INTERNATIONAL CONFERENCE on Pandemic/Health Management Medical and Scientific Conference

Alguns dias em Portugal (a few days in Portugal)...

Jessica Rose
Oct 31

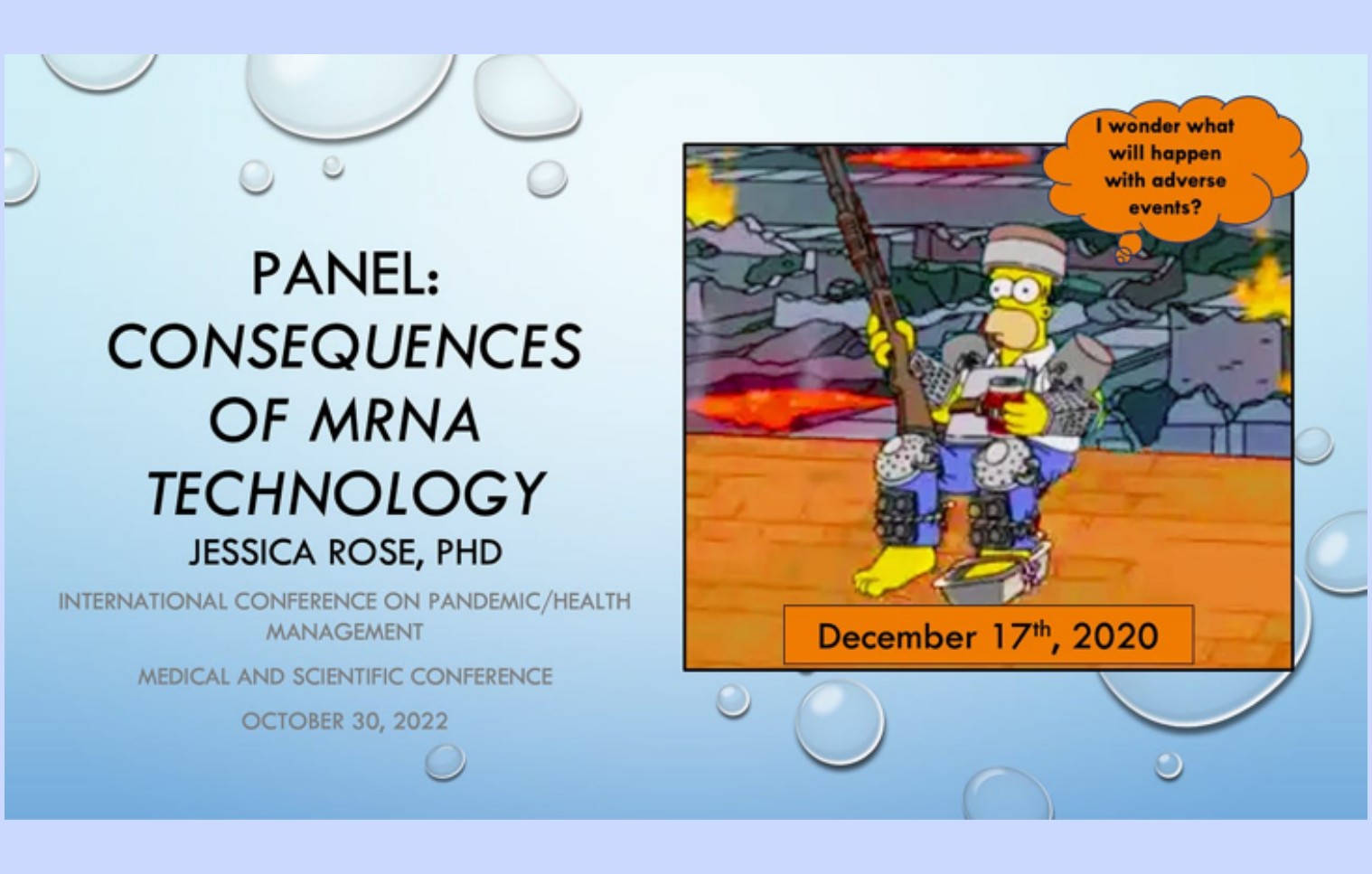
198 37

Hello my lovely readers and subscribers! Sorry for the radio silence but sometimes, it is required. I have just completed my talk as part of the inaugural International Conference on Pandemic/Health Management in Fatima, Portugal. I have to send out a massive thank you to Marta da Silva Gameiro - she seemingly almost single-handedly pulled off an incredible event at a venue that is literally second to none. Amazing speakers including Geert Vanden Bossche, Alexandra Henrion-Caude, Clare Craig, Tess Lawrie and more. My panel was yesterday evening and my panel subject matter was: “Consequences of mRNA technology”. I am going to post some of my slides here for y’all to gander. Thank you to all of the staff and the behind the scene workers that pulled off this amazing event. I will not forget it. I think the funniest moment was at the dinner (which was exceptional) when the waiter took my plate out from under me while I was literally chewing my food - Clare and I had a good laugh about that. Oh and thank you to Jose for the salt!

Muito obrigado a todos e eu amo-te portugal!

By the way, travel and fly now while the planes are still in the air… it’s hard, and yes there are cancellations etc., but ‘they’ dont want you to see loved ones and they certainly don’t want you to have any fun so my advice is: TO GO HAVE FUN! Celebrate life, now, today.

“We’re here for a good time, not a long. So have a good time, the sun can’t shine every day.” Trooper



PANEL: CONSEQUENCES OF MRNA TECHNOLOGY

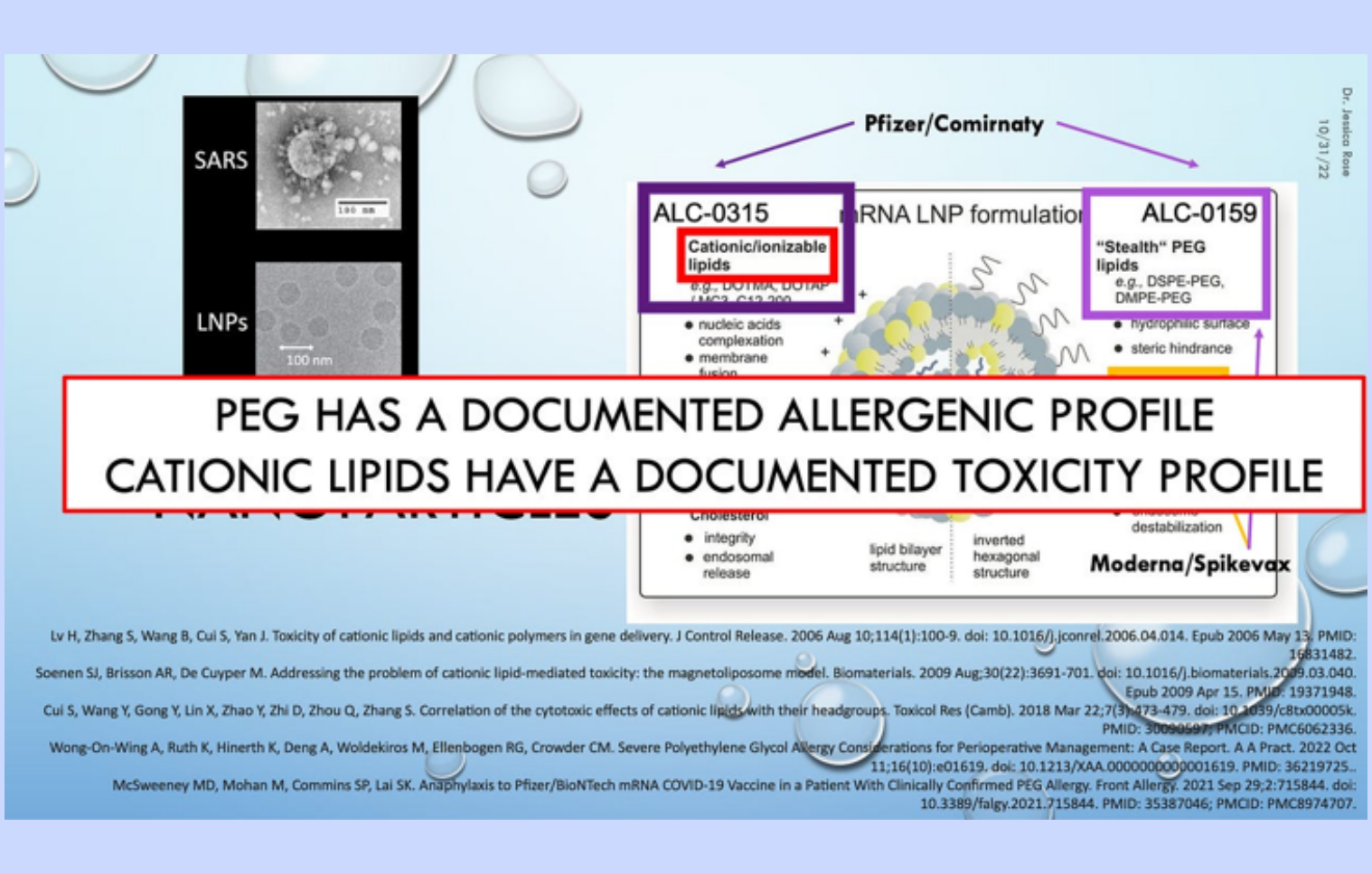
JESSICA ROSE, PHD

INTERNATIONAL CONFERENCE ON PANDEMIC/HEALTH MANAGEMENT

MEDICAL AND SCIENTIFIC CONFERENCE

OCTOBER 30, 2022

I wonder what will happen with adverse events?
December 17th, 2020



SARS
LNPs
Pfizer/Comirnaty
ALC-0315
Cationic/ionizable lipids
mRNA LNP formulation
ALC-0159
“Stealth” PEG lipids
e.g., DSPE-PEG, DMPE-PEG
nucleic acids complexation
membrane fusion
hydrophilic surface
steric hindrance
Cholesterol
integrity
endosomal release
lipid bilayer structure
inverted hexagonal structure
destabilization
Moderna/Spikevax

PEG HAS A DOCUMENTED ALLERGENIC PROFILE
CATIONIC LIPIDS HAVE A DOCUMENTED TOXICITY PROFILE

Lv H, Zhang S, Wang B, Cui S, Yan J. Toxicity of cationic lipids and cationic polymers in gene delivery. J Control Release. 2006 Aug 10;114(1):100-9. doi: 10.1016/j.jconrel.2006.04.014. Epub 2006 May 13. PMID: 16831482.

Soenen SJ, Brisson AR, De Cuyper M. Addressing the problem of cationic lipid-mediated toxicity: the magnetoliposome model. Biomaterials. 2009 Aug;30(22):3691-701. doi: 10.1016/j.biomaterials.2009.03.040. Epub 2009 Apr 15. PMID: 19371948.

Cui S, Wang Y, Gong Y, Lin X, Zhao Y, Zhi D, Zhou Q, Zhang S. Correlation of the cytotoxic effects of cationic lipids with their headgroups. Toxicol Res (Camb). 2018 Mar 22;7(3):473-479. doi: 10.1039/c8tx00005k. PMID: 30090597; PMCID: PMC6062336.

Wong-On-Wing A, Ruth K, Hinerth K, Deng A, Woldekiros M, Ellenbogen RG, Crowder CM. Severe Polyethylene Glycol Allergy Considerations for Perioperative Management: A Case Report. A A Pract. 2022 Oct 11;16(10):e01619. doi: 10.1213/XAA.0000000000001619. PMID: 36219725.

McSweeney MD, Mohan M, Commins SP, Lai SK. Anaphylaxis to Pfizer/BioNTech mRNA COVID-19 Vaccine in a Patient With Clinically Confirmed PEG Allergy. Front Allergy. 2021 Sep 29;2:715844. doi: 10.3389/falgy.2021.715844. PMID: 35387046; PMCID: PMC8974707.

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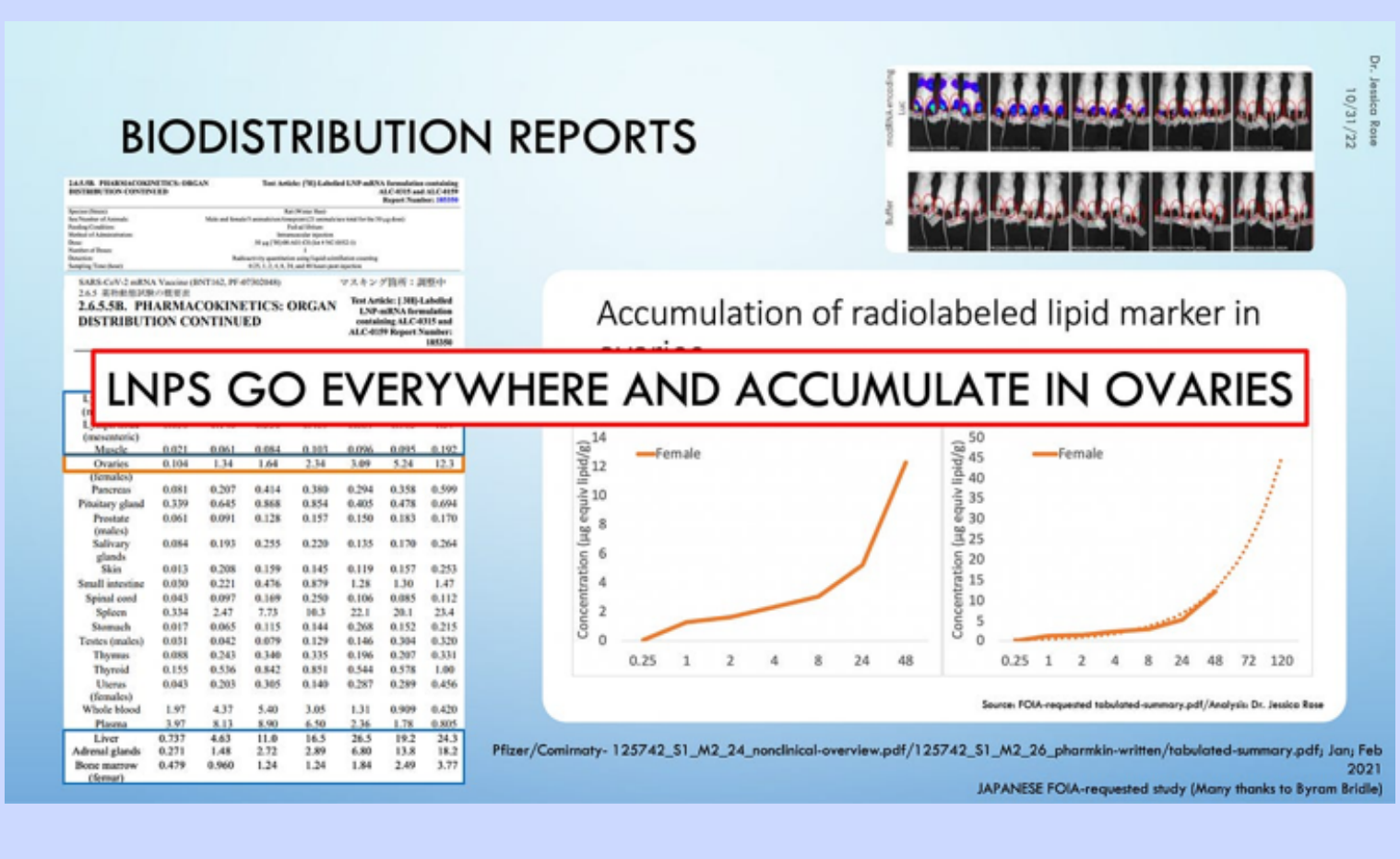

BIODISTRIBUTION REPORTS

2.6.5.5B. PHARMACOKINETICS: ORGAN DISTRIBUTION CONTINUED

LNPS GO EVERYWHERE AND ACCUMULATE IN OVARIES

Source: FOIA-requested tabulated-summary.pdf/Analysis: Dr. Jessica Rose

Pfizer/Comirnaty- 125742_S1_M2_24_nonclinical-overview.pdf/125742_S1_M2_26_pharmkin-written/tabulated-summary.pdf; Jan; Feb 2021

JAPANESE FOIA-requested study (Many thanks to Byram Bridle)

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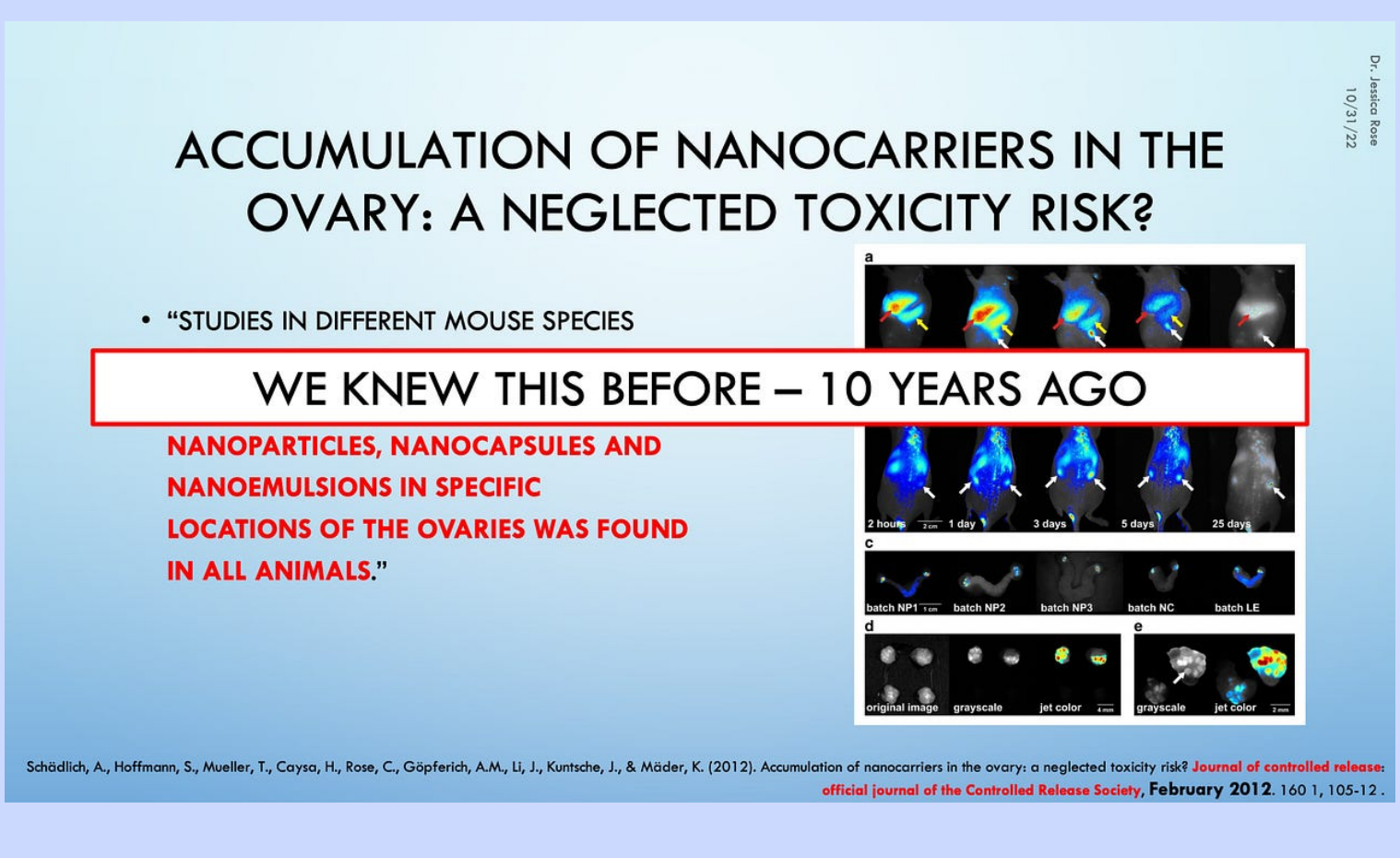

ACCUMULATION OF NANOCARRIERS IN THE OVARY: A NEGLECTED TOXICITY RISK?

- “STUDIES IN DIFFERENT MOUSE SPECIES

WE KNEW THIS BEFORE – 10 YEARS AGO

NANOPARTICLES, NANOCAPSULES AND NANOEMULSIONS IN SPECIFIC LOCATIONS OF THE OVARIES WAS FOUND IN ALL ANIMALS.”

2 hours
1 day
3 days
5 days
25 days
batch NP1
batch NP2
batch NP3
batch NC
batch LE
original image
grayscale
jet color
grayscale
jet color

Schädlich, A., Hoffmann, S., Mueller, T., Caysa, H., Rose, C., Göpferich, A.M., Li, J., Kuntsche, J., & Mäder, K. (2012). Accumulation of nanocarriers in the ovary: a neglected toxicity risk? Journal of controlled release: official journal of the Controlled Release Society, February 2012. 160 1, 105-12.

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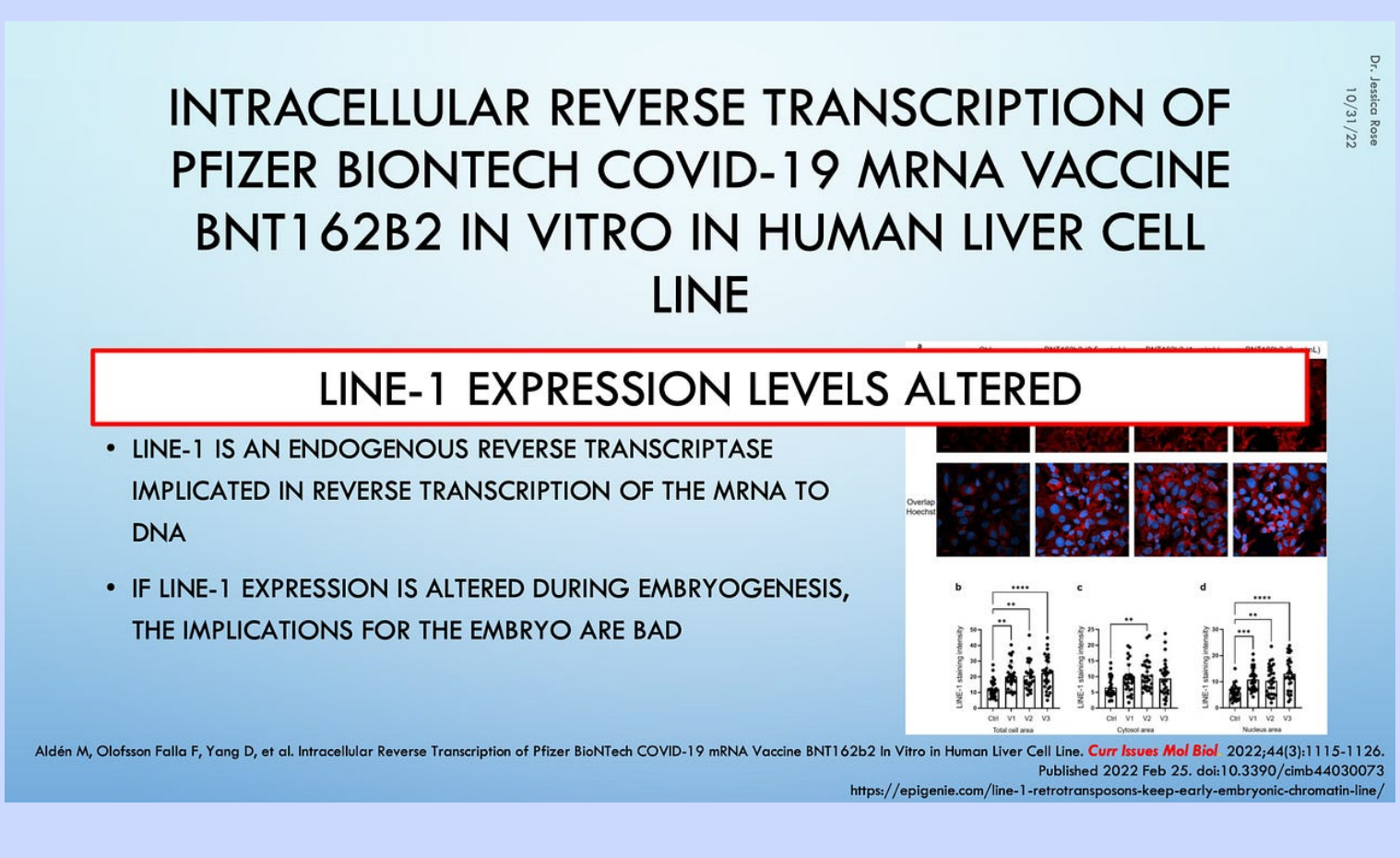

INTRACELLULAR REVERSE TRANSCRIPTION OF PFIZER BIONTECH COVID-19 MRNA VACCINE BNT162B2 IN VITRO IN HUMAN LIVER CELL LINE

LINE-1 EXPRESSION LEVELS ALTERED

- LINE-1 IS AN ENDOGENOUS REVERSE TRANSCRIPTASE IMPLICATED IN REVERSE TRANSCRIPTION OF THE MRNA TO DNA
- IF LINE-1 EXPRESSION IS ALTERED DURING EMBRYOGENESIS, THE IMPLICATIONS FOR THE EMBRYO ARE BAD

Aldén M, Olofsson Falla F, Yang D, et al. Intracellular Reverse Transcription of Pfizer BioNTech COVID-19 mRNA Vaccine BNT162b2 In Vitro in Human Liver Cell Line. Curr Issues Mol Biol. 2022;44(3):1115-1126. Published 2022 Feb 25. doi:10.3390/cimb44030073

https://epigenie.com/line-1-retrotransposons-keep-early-embryonic-chromatin-line/

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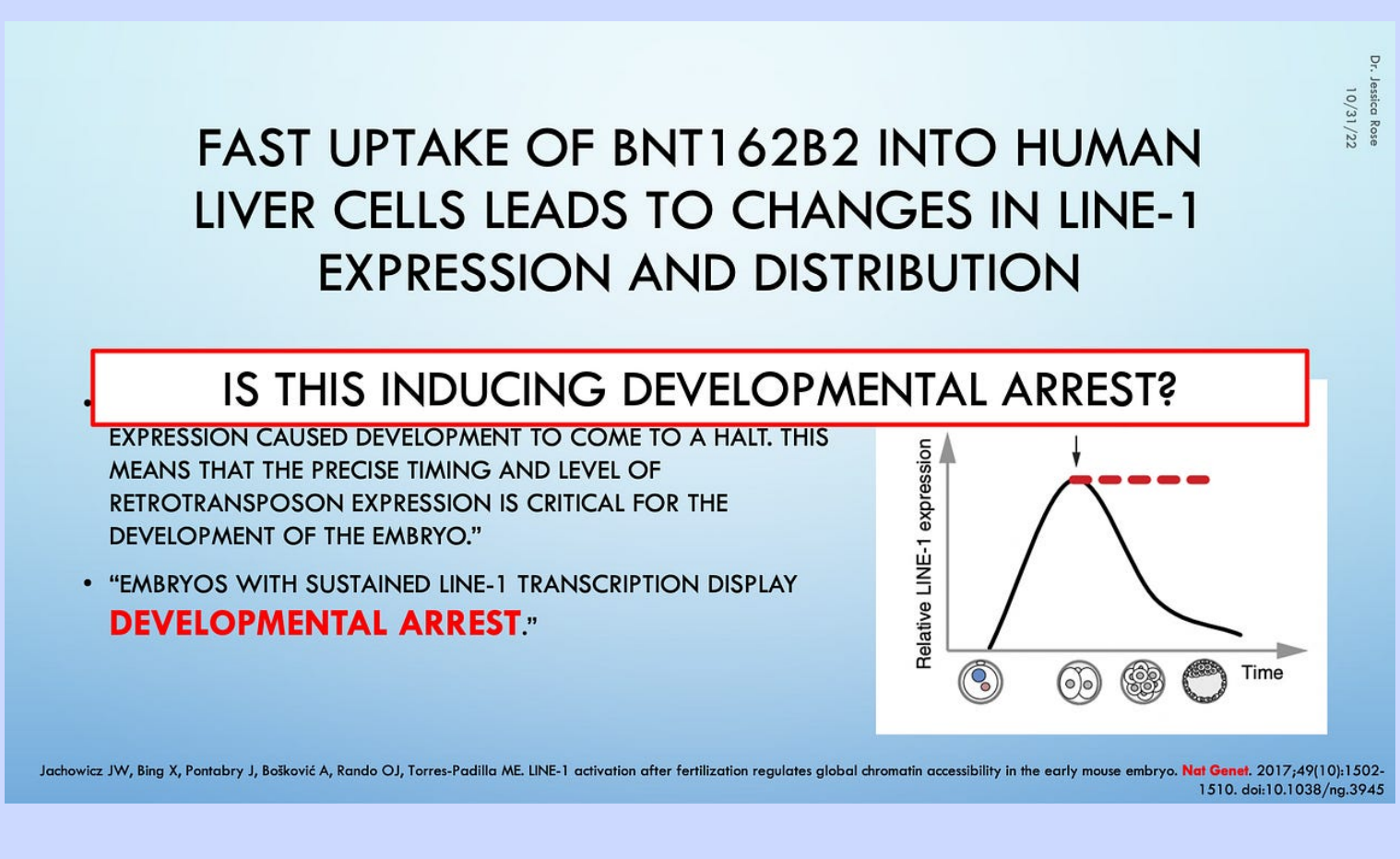

FAST UPTAKE OF BNT162B2 INTO HUMAN LIVER CELLS LEADS TO CHANGES IN LINE-1 EXPRESSION AND DISTRIBUTION

IS THIS INDUCING DEVELOPMENTAL ARREST?

EXPRESSION CAUSED DEVELOPMENT TO COME TO A HALT. THIS MEANS THAT THE PRECISE TIMING AND LEVEL OF RETROTRANSPOSON EXPRESSION IS CRITICAL FOR THE DEVELOPMENT OF THE EMBRYO.”

- “EMBRYOS WITH SUSTAINED LINE-1 TRANSCRIPTION DISPLAY DEVELOPMENTAL ARREST.”

Jachowicz JW, Bing X, Pontabry J, Bošković A, Rando OJ, Torres-Padilla ME. LINE-1 activation after fertilization regulates global chromatin accessibility in the early mouse embryo. Nat Genet. 2017;49(10):1502-1510. doi:10.1038/ng.3945

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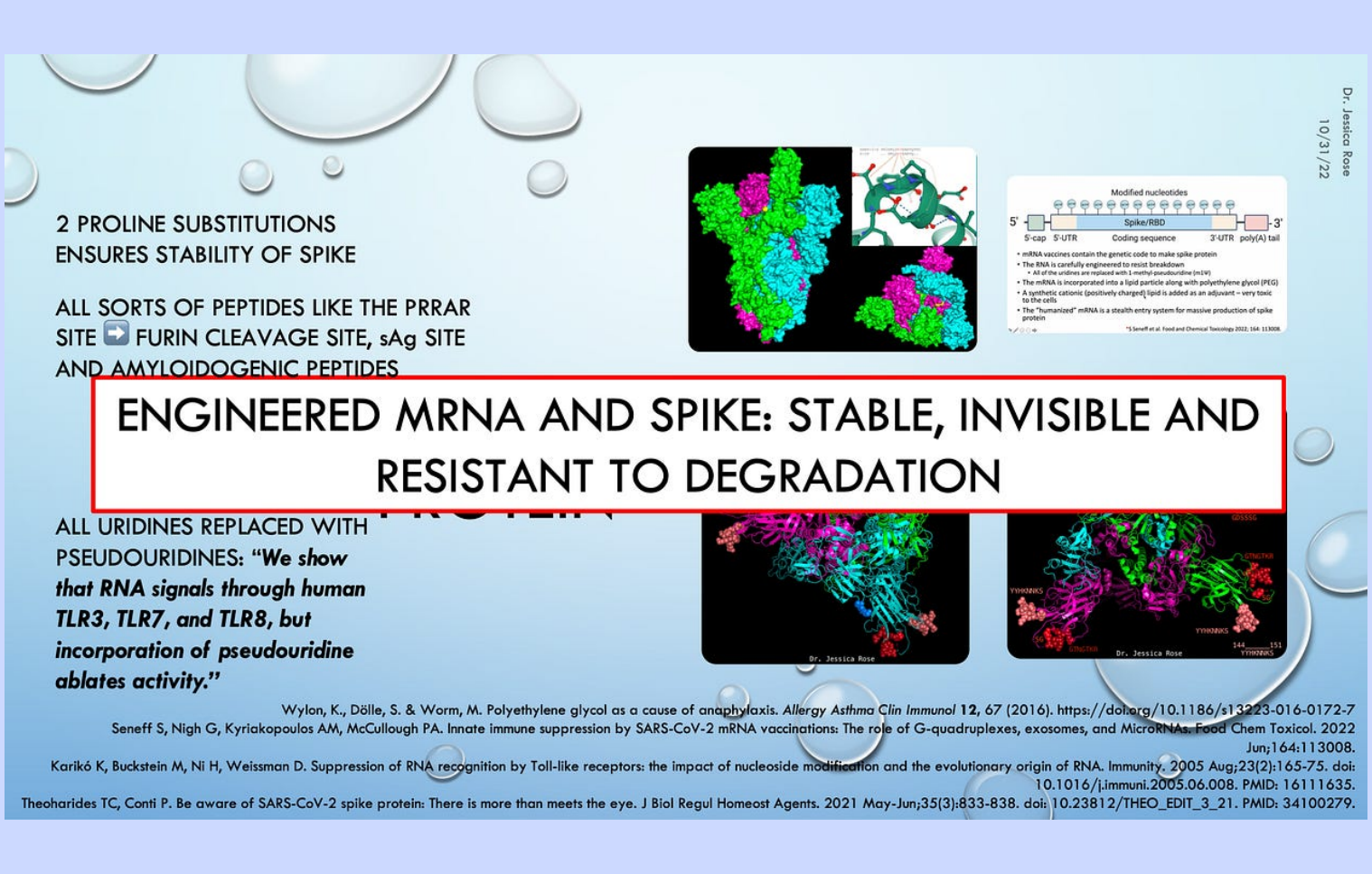

2 PROLINE SUBSTITUTIONS ENSURES STABILITY OF SPIKE

ALL SORTS OF PEPTIDES LIKE THE PRRAR SITE ➡ FURIN CLEAVAGE SITE, sAg SITE AND AMYLOIDOGENIC PEPTIDES

ENGINEERED MRNA AND SPIKE: STABLE, INVISIBLE AND RESISTANT TO DEGRADATION

ALL URIDINES REPLACED WITH PSEUDOURIDINES: “*We show that RNA signals through human TLR3, TLR7, and TLR8, but incorporation of pseudouridine ablates activity.*”

Wylon, K., Dölle, S. & Worm, M. Polyethylene glycol as a cause of anaphylaxis. Allergy Asthma Clin Immunol 12, 67 (2016). https://doi.org/10.1186/s13223-016-0172-7

Seneff S, Nigh G, Kyriakopoulos AM, McCullough PA. Innate immune suppression by SARS-CoV-2 mRNA vaccinations: The role of G-quadruplexes, exosomes, and MicroRNAs. Food Chem Toxicol. 2022 Jun;164:113008.

Karikó K, Buckstein M, Ni H, Weissman D. Suppression of RNA recognition by Toll-like receptors: the impact of nucleoside modification and the evolutionary origin of RNA. Immunity. 2005 Aug;23(2):165-75. doi: 10.1016/j.immuni.2005.06.008. PMID: 16111635.

Theoharides TC, Conti P. Be aware of SARS-CoV-2 spike protein: There is more than meets the eye. J Biol Regul Homeost Agents. 2021 May-Jun;35(3):833-838. doi: 10.23812/THEO_EDIT_3_21. PMID: 34100279.

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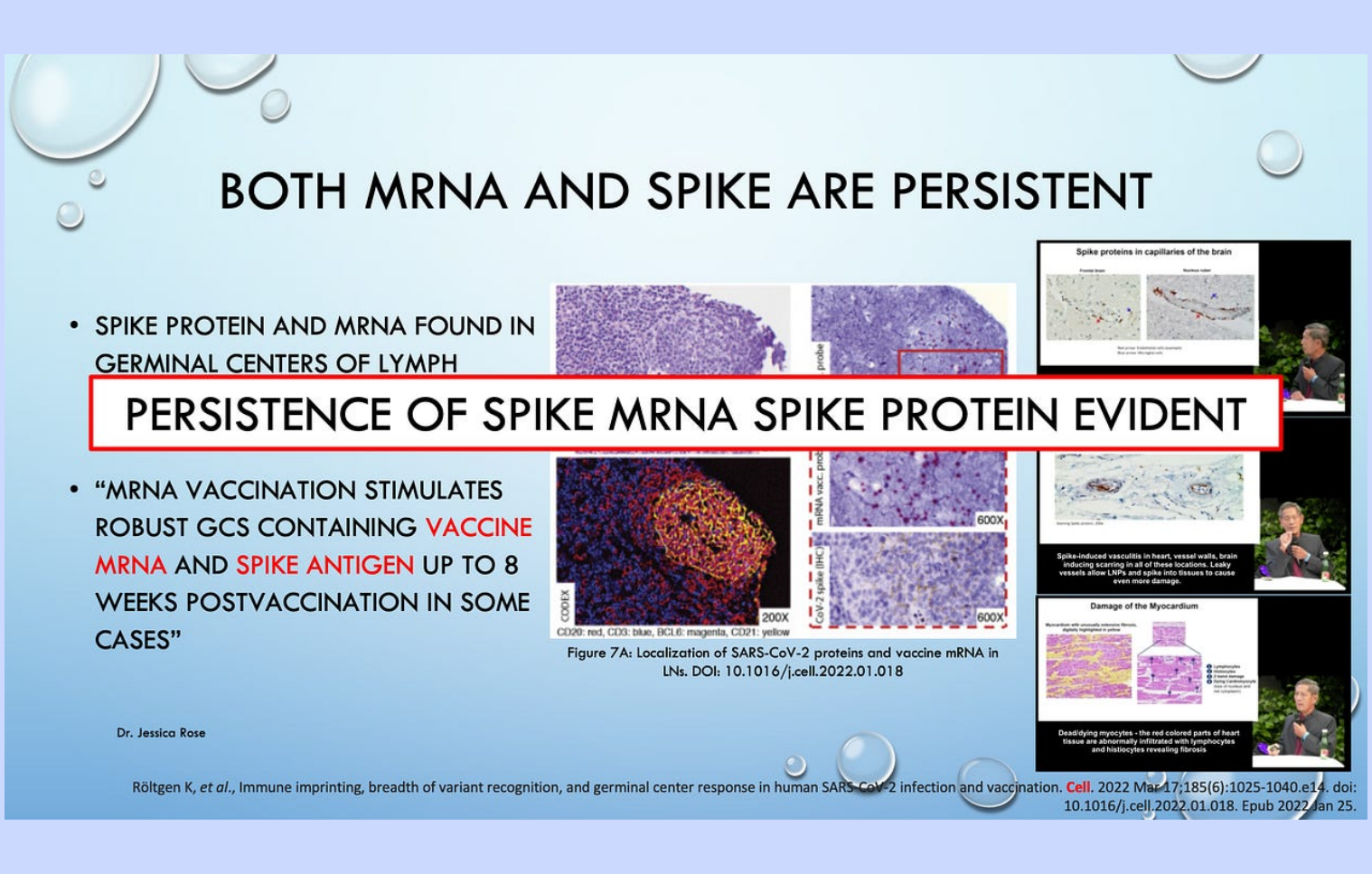


BOTH MRNA AND SPIKE ARE PERSISTENT

- SPIKE PROTEIN AND MRNA FOUND IN GERMINAL CENTERS OF LYMPH

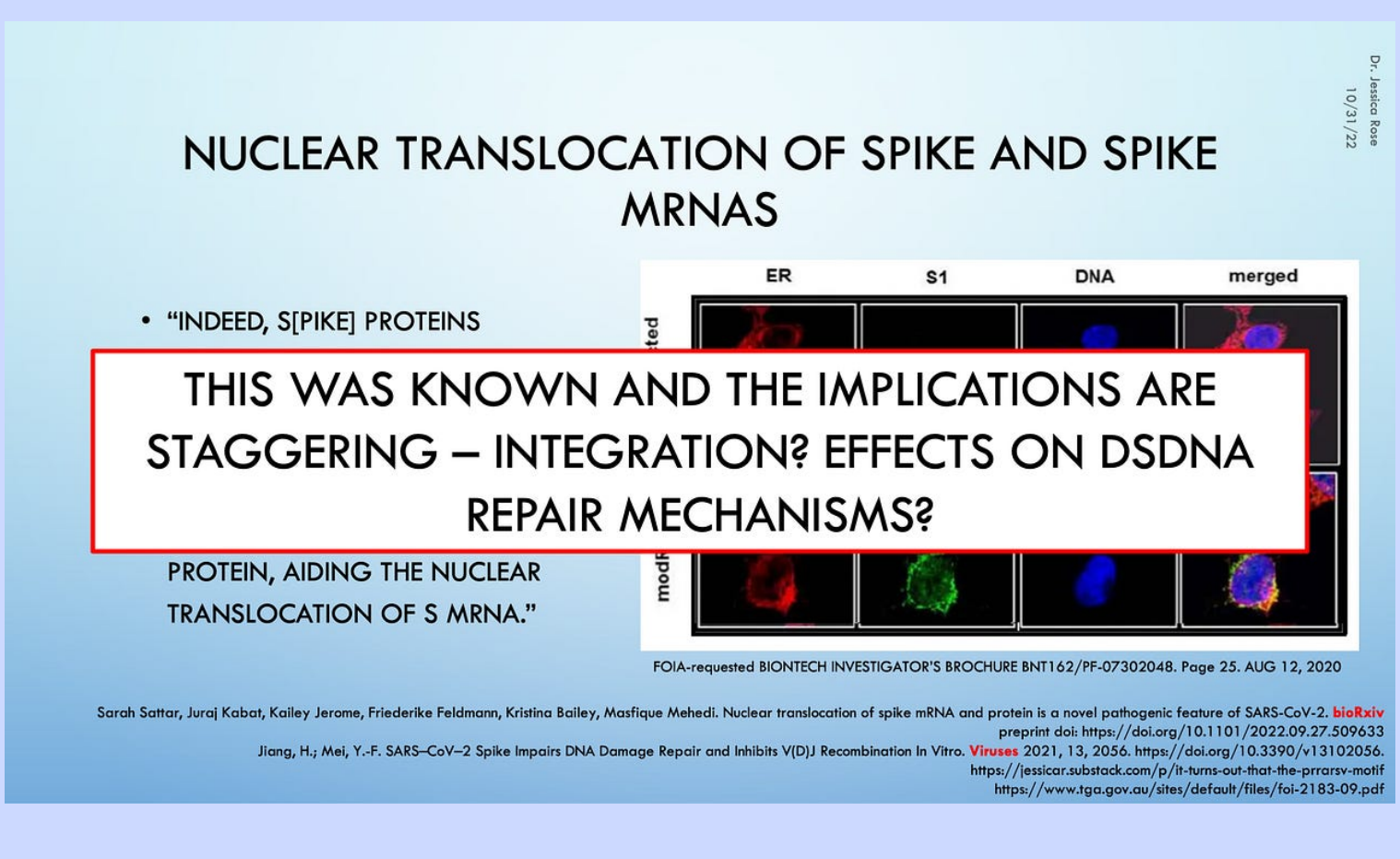
PERSISTENCE OF SPIKE MRNA SPIKE PROTEIN EVIDENT

- “MRNA VACCINATION STIMULATES ROBUST GCS CONTAINING VACCINE MRNA AND SPIKE ANTIGEN UP TO 8 WEEKS POSTVACCINATION IN SOME CASES”

Figure 7A: Localization of SARS-CoV-2 proteins and vaccine mRNA in LNs. DOI: 10.1016/j.cell.2022.01.018

Dr. Jessica Rose

Röltgen K, *et al.*, Immune imprinting, breadth of variant recognition, and germinal center response in human SARS-CoV-2 infection and vaccination. Cell. 2022 Mar 17;185(6):1025-1040.e14. doi: 10.1016/j.cell.2022.01.018. Epub 2022 Jan 25.



NUCLEAR TRANSLOCATION OF SPIKE AND SPIKE MRNAS

- “INDEED, S[PIKE] PROTEINS

THIS WAS KNOWN AND THE IMPLICATIONS ARE STAGGERING – INTEGRATION? EFFECTS ON DSDNA REPAIR MECHANISMS?

PROTEIN, AIDING THE NUCLEAR TRANSLOCATION OF S MRNA.”

ER
S1
DNA
merged

FOIA-requested BIONTECH INVESTIGATOR'S BROCHURE BNT162/PF-07302048. Page 25. AUG 12, 2020

Sarah Sattar, Juraj Kabat, Kailey Jerome, Friederike Feldmann, Kristina Bailey, Masfique Mehedi. Nuclear translocation of spike mRNA and protein is a novel pathogenic feature of SARS-CoV-2. bioRxiv preprint doi: https://doi.org/10.1101/2022.09.27.509633

Jiang, H.; Mei, Y.-F. SARS–CoV–2 Spike Impairs DNA Damage Repair and Inhibits V(D)J Recombination In Vitro. Viruses 2021, 13, 2056. https://doi.org/10.3390/v13102056.

https://jessicar.substack.com/p/it-turns-out-that-the-prrarsv-motif

https://www.tga.gov.au/sites/default/files/foi-2183-09.pdf

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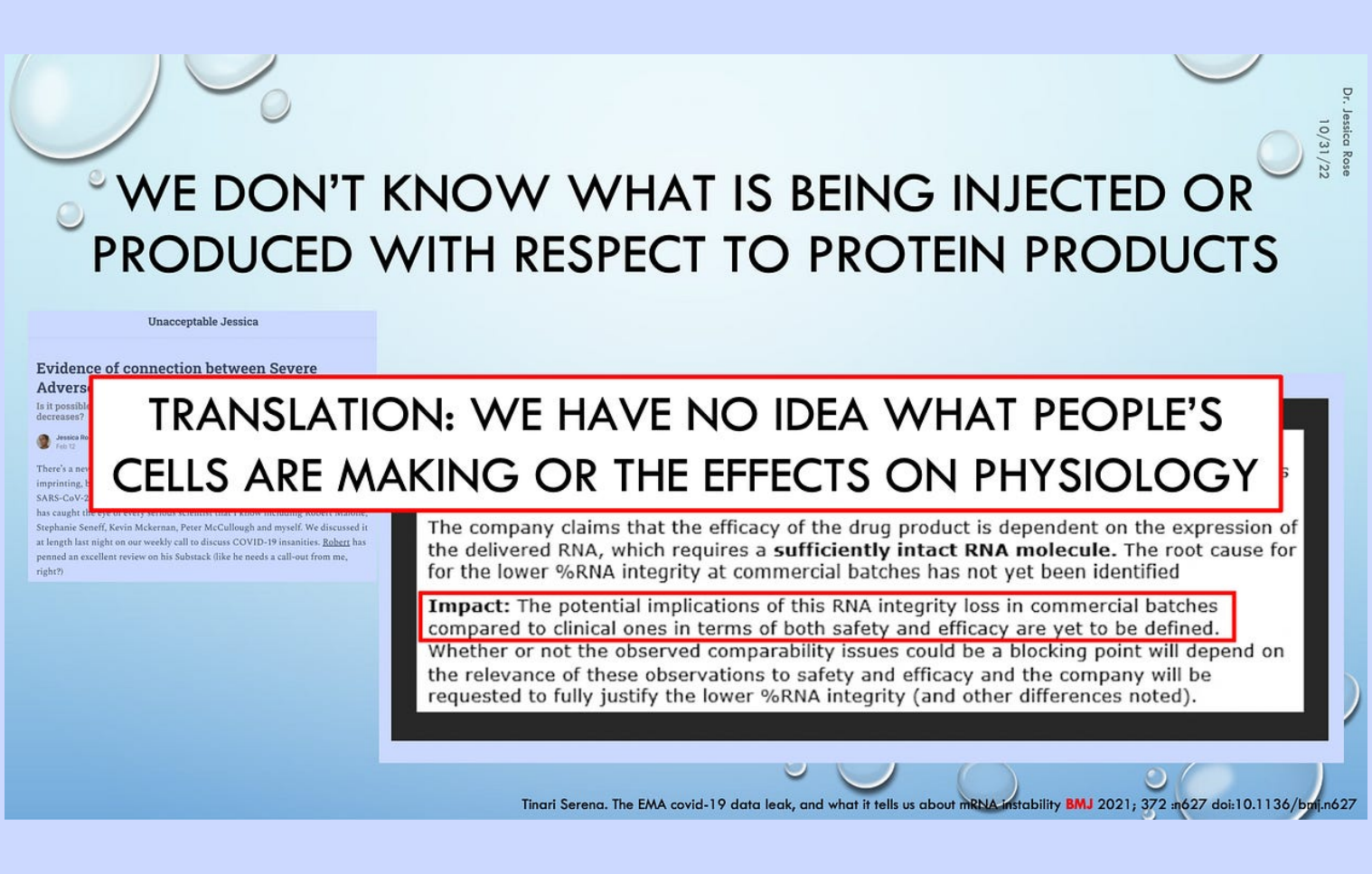

WE DON’T KNOW WHAT IS BEING INJECTED OR PRODUCED WITH RESPECT TO PROTEIN PRODUCTS

Unacceptable Jessica

Evidence of connection between Severe Advers

TRANSLATION: WE HAVE NO IDEA WHAT PEOPLE’S CELLS ARE MAKING OR THE EFFECTS ON PHYSIOLOGY

The company claims that the efficacy of the drug product is dependent on the expression of the delivered RNA, which requires a **sufficiently intact RNA molecule.** The root cause for the lower %RNA integrity at commercial batches has not yet been identified

Impact: The potential implications of this RNA integrity loss in commercial batches compared to clinical ones in terms of both safety and efficacy are yet to be defined. Whether or not the observed comparability issues could be a blocking point will depend on the relevance of these observations to safety and efficacy and the company will be requested to fully justify the lower %RNA integrity (and other differences noted).

Tinari Serena. The EMA covid-19 data leak, and what it tells us about mRNA instability BMJ 2021; 372 :n627 doi:10.1136/bmj.n627

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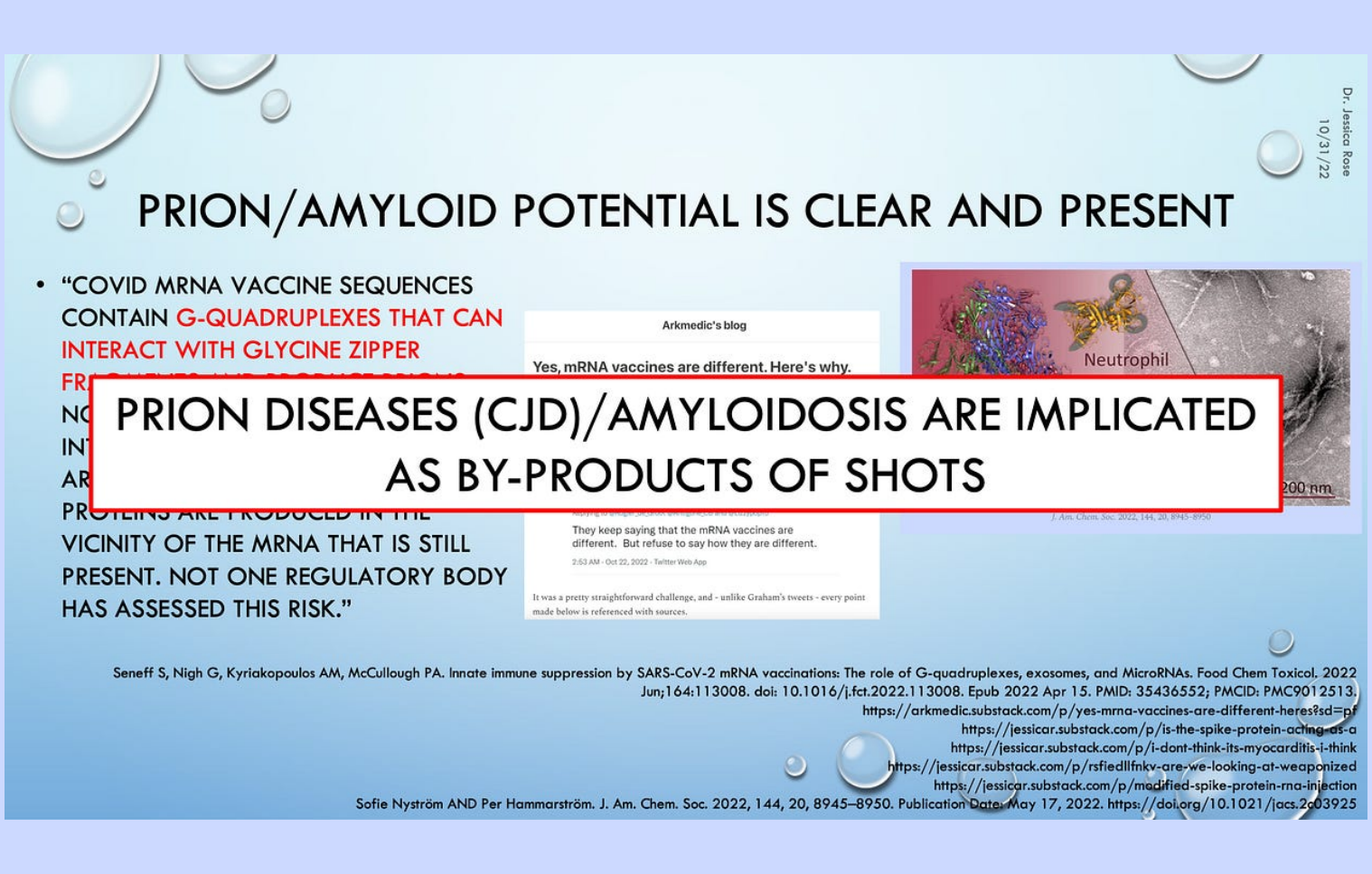

PRION/AMYLOID POTENTIAL IS CLEAR AND PRESENT

- “COVID MRNA VACCINE SEQUENCES CONTAIN G-QUADRUPLEXES THAT CAN INTERACT WITH GLYCINE ZIPPER

PRION DISEASES (CJD)/AMYLOIDOSIS ARE IMPLICATED AS BY-PRODUCTS OF SHOTS

VICINITY OF THE MRNA THAT IS STILL PRESENT. NOT ONE REGULATORY BODY HAS ASSESSED THIS RISK.”

Arkmedic's blog

Yes, mRNA vaccines are different. Here's why.

They keep saying that the mRNA vaccines are different. But refuse to say how they are different.

Seneff S, Nigh G, Kyriakopoulos AM, McCullough PA. Innate immune suppression by SARS-CoV-2 mRNA vaccinations: The role of G-quadruplexes, exosomes, and MicroRNAs. Food Chem Toxicol. 2022 Jun;164:113008. doi: 10.1016/j.fct.2022.113008. Epub 2022 Apr 15. PMID: 35436552; PMCID: PMC9012513.

https://arkmedic.substack.com/p/yes-mrna-vaccines-are-different-heres

https://jessicar.substack.com/p/is-the-spike-protein-acting-as-a

https://jessicar.substack.com/p/i-dont-think-its-myocarditis-i-think

https://jessicar.substack.com/p/rsfiedlfinkx-are-we-looking-at-weaponized

https://jessicar.substack.com/p/modified-spike-protein-rna-injection

Sofie Nyström AND Per Hammarström. J. Am. Chem. Soc. 2022, 144, 20, 8945–8950. Publication Date: May 17, 2022. https://doi.org/10.1021/jacs.2c03925

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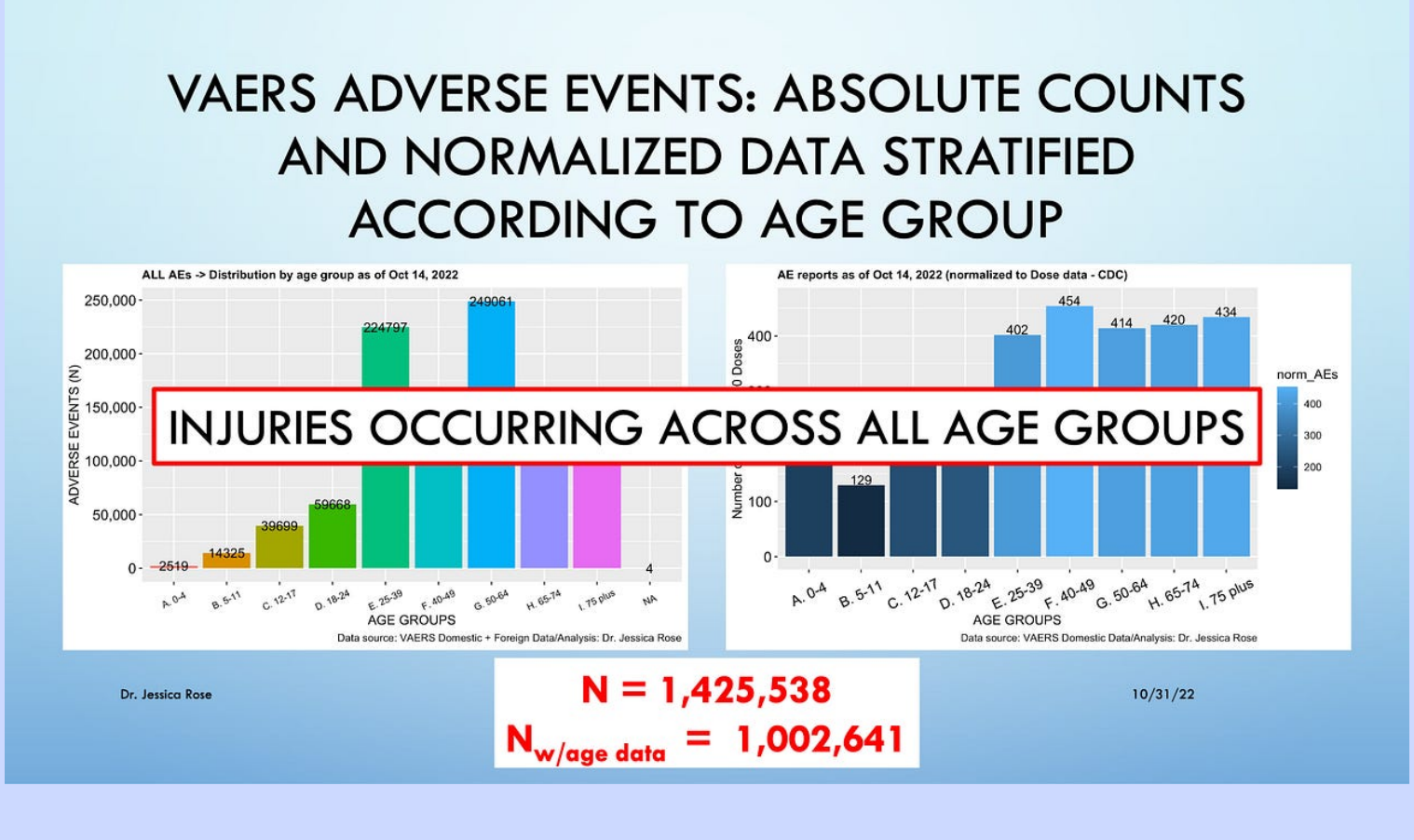

VAERS ADVERSE EVENTS: ABSOLUTE COUNTS AND NORMALIZED DATA STRATIFIED ACCORDING TO AGE GROUP

INJURIES OCCURRING ACROSS ALL AGE GROUPS

$N = 1{,}425{,}538$

$N_{w/age\ data} = 1{,}002{,}641$

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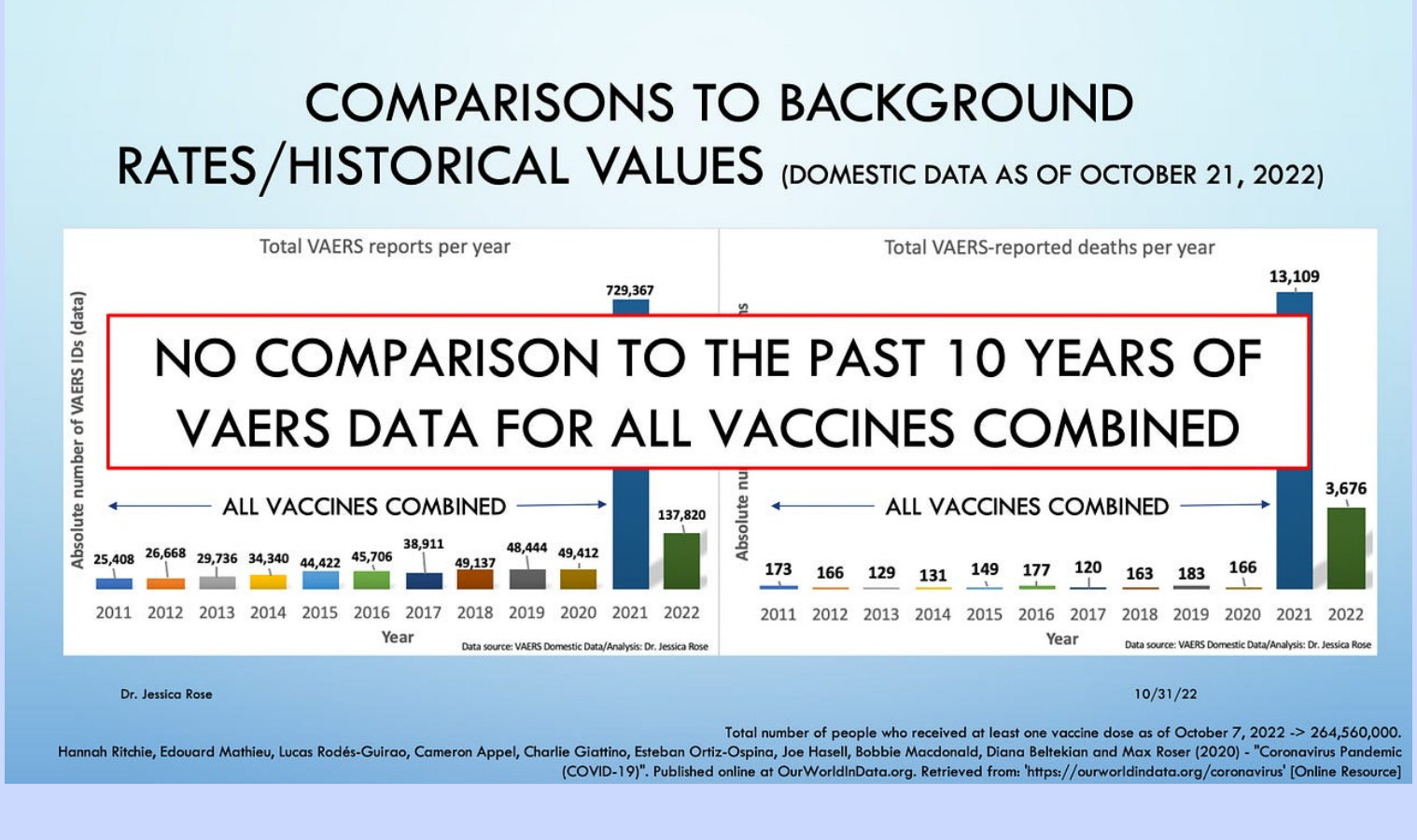

COMPARISONS TO BACKGROUND RATES/HISTORICAL VALUES (DOMESTIC DATA AS OF OCTOBER 21, 2022)

NO COMPARISON TO THE PAST 10 YEARS OF VAERS DATA FOR ALL VACCINES COMBINED

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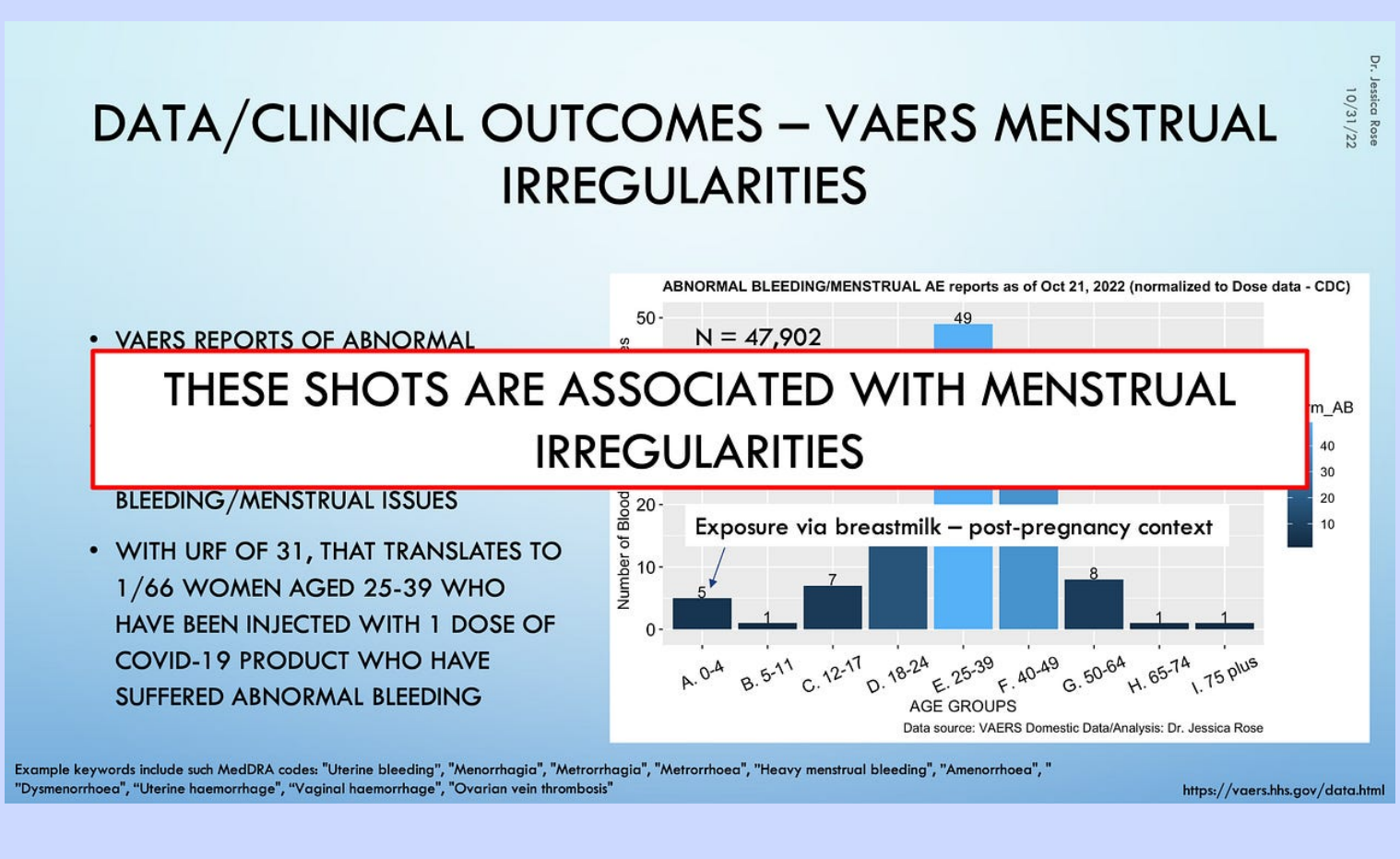
Total number of people who received at least one vaccine dose as of October 7, 2022 -> 264,560,000.

Hannah Ritchie, Edouard Mathieu, Lucas Rodés-Guirao, Cameron Appel, Charlie Giattino, Esteban Ortiz-Ospina, Joe Hasell, Bobbie Macdonald, Diana Beltekian and Max Roser (2020) - "Coronavirus Pandemic (COVID-19)". Published online at OurWorldInData.org. Retrieved from: 'https://ourworldindata.org/coronavirus' [Online Resource]



DATA/CLINICAL OUTCOMES – VAERS MENSTRUAL IRREGULARITIES

- VAERS REPORTS OF ABNORMAL

THESE SHOTS ARE ASSOCIATED WITH MENSTRUAL IRREGULARITIES

BLEEDING/MENSTRUAL ISSUES

- WITH URF OF 31, THAT TRANSLATES TO 1/66 WOMEN AGED 25-39 WHO HAVE BEEN INJECTED WITH 1 DOSE OF COVID-19 PRODUCT WHO HAVE SUFFERED ABNORMAL BLEEDING

Example keywords include such MedDRA codes: “Uterine bleeding”, “Menorrhagia”, “Metrorrhagia”, “Metrorrhoea”, “Heavy menstrual bleeding”, “Amenorrhoea”, “Dysmenorrhoea”, “Uterine haemorrhage”, “Vaginal haemorrhage”, “Ovarian vein thrombosis”

https://vaers.hhs.gov/data.html

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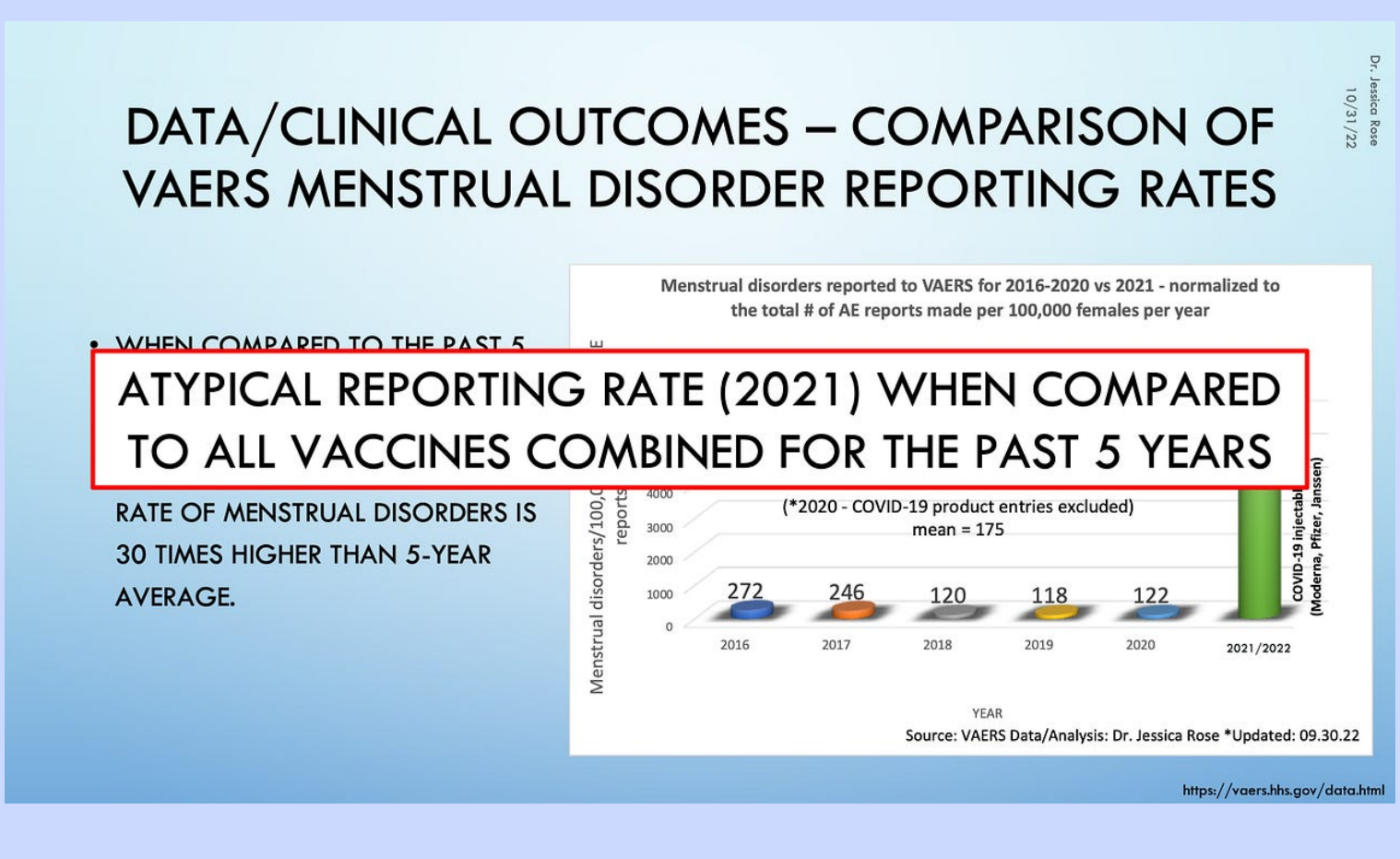

DATA/CLINICAL OUTCOMES – COMPARISON OF VAERS MENSTRUAL DISORDER REPORTING RATES

- WHEN COMPARED TO THE PAST 5

ATYPICAL REPORTING RATE (2021) WHEN COMPARED TO ALL VACCINES COMBINED FOR THE PAST 5 YEARS

RATE OF MENSTRUAL DISORDERS IS 30 TIMES HIGHER THAN 5-YEAR AVERAGE.

https://vaers.hhs.gov/data.html

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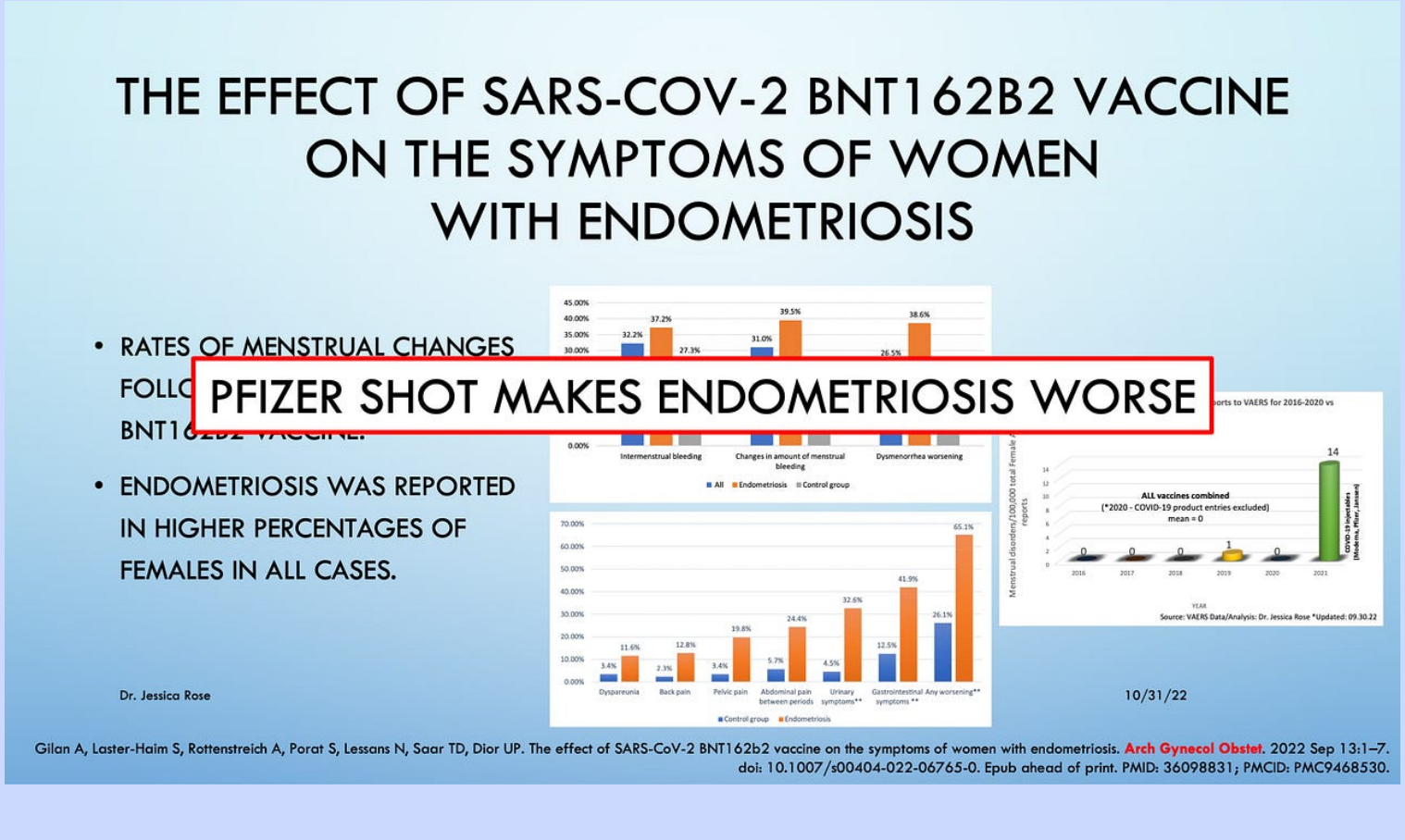

THE EFFECT OF SARS-COV-2 BNT162B2 VACCINE ON THE SYMPTOMS OF WOMEN WITH ENDOMETRIOSIS

- RATES OF MENSTRUAL CHANGES FOLL

PFIZER SHOT MAKES ENDOMETRIOSIS WORSE

- ENDOMETRIOSIS WAS REPORTED IN HIGHER PERCENTAGES OF FEMALES IN ALL CASES.

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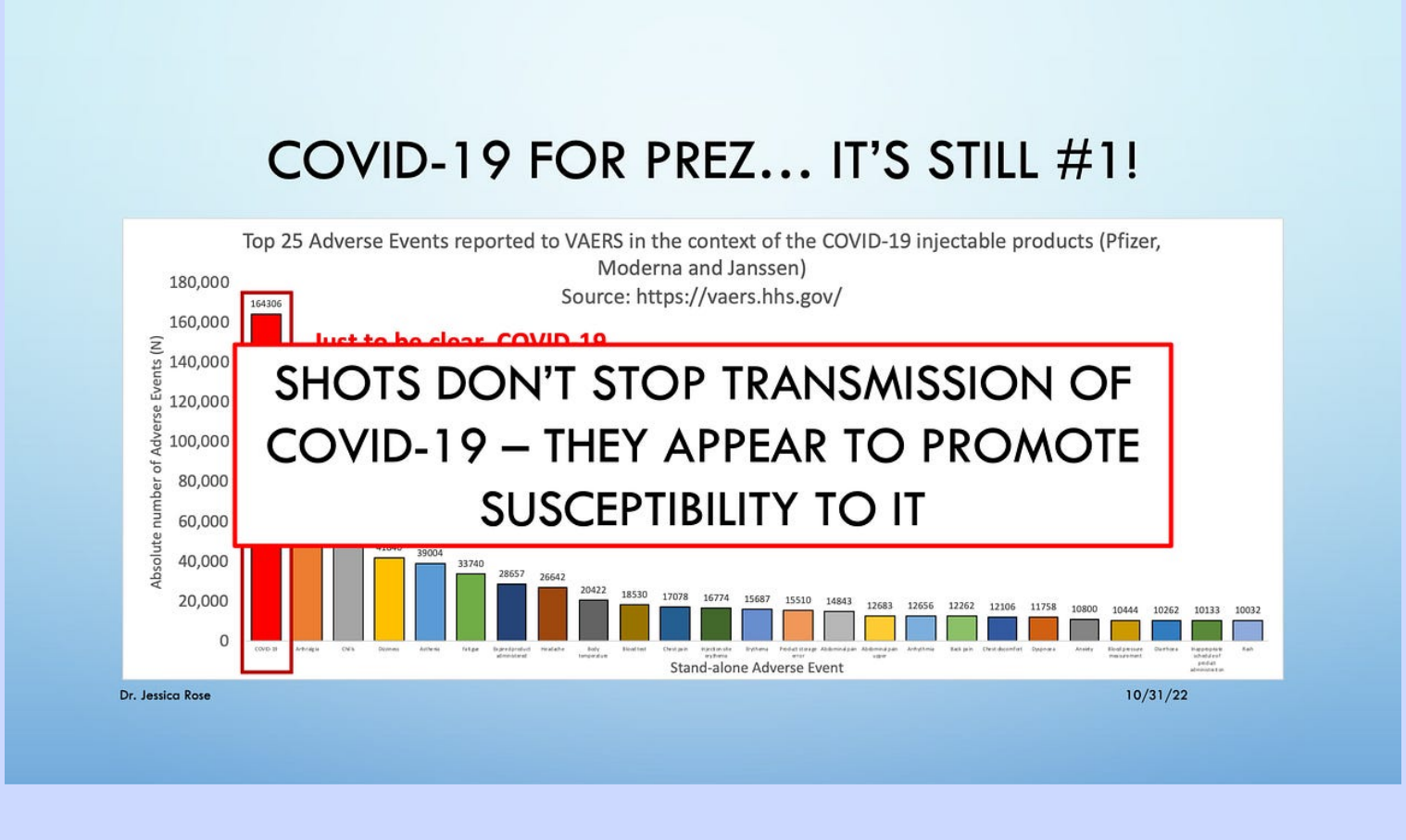
Gilan A, Laster-Haim S, Rottenstreich A, Porat S, Lessans N, Saar TD, Dior UP. The effect of SARS-CoV-2 BNT162b2 vaccine on the symptoms of women with endometriosis. Arch Gynecol Obstet. 2022 Sep 13:1–7. doi: 10.1007/s00404-022-06765-0. Epub ahead of print. PMID: 36098831; PMCID: PMC9468530.



COVID-19 FOR PREZ… IT’S STILL #1!

SHOTS DON’T STOP TRANSMISSION OF COVID-19 – THEY APPEAR TO PROMOTE SUSCEPTIBILITY TO IT

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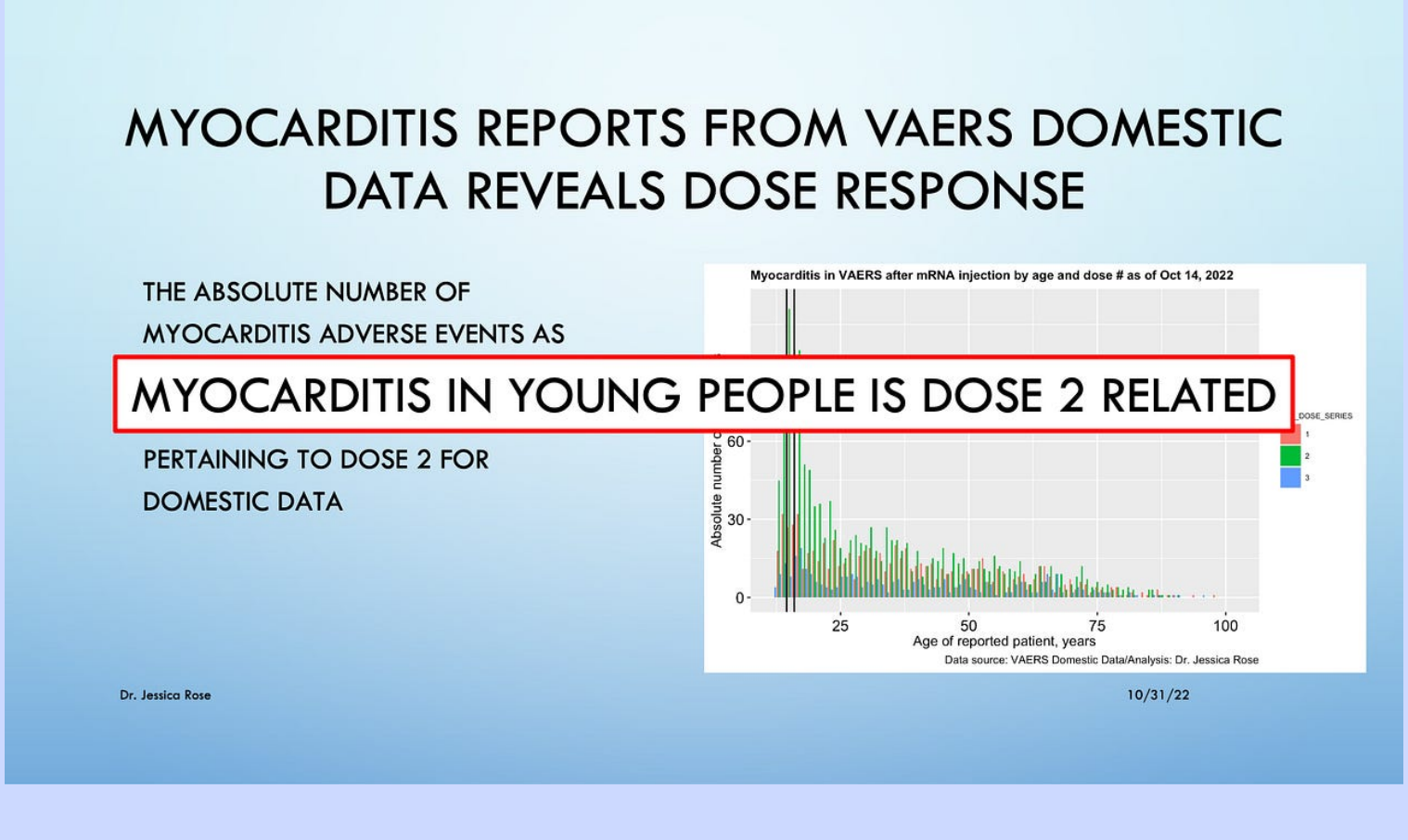

MYOCARDITIS REPORTS FROM VAERS DOMESTIC DATA REVEALS DOSE RESPONSE

THE ABSOLUTE NUMBER OF MYOCARDITIS ADVERSE EVENTS AS

MYOCARDITIS IN YOUNG PEOPLE IS DOSE 2 RELATED

PERTAINING TO DOSE 2 FOR DOMESTIC DATA

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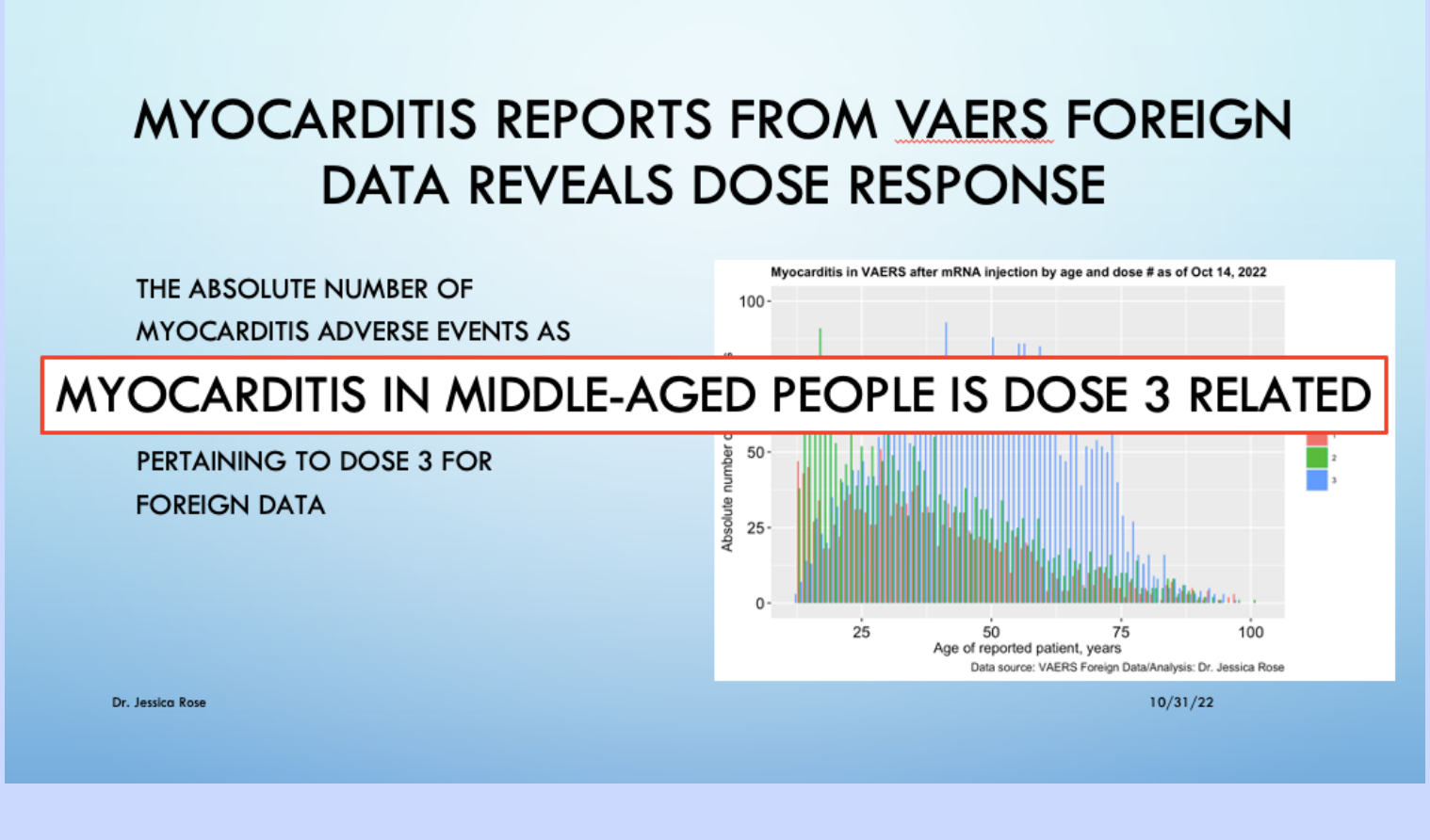

MYOCARDITIS REPORTS FROM VAERS FOREIGN DATA REVEALS DOSE RESPONSE

THE ABSOLUTE NUMBER OF MYOCARDITIS ADVERSE EVENTS AS

MYOCARDITIS IN MIDDLE-AGED PEOPLE IS DOSE 3 RELATED

PERTAINING TO DOSE 3 FOR FOREIGN DATA

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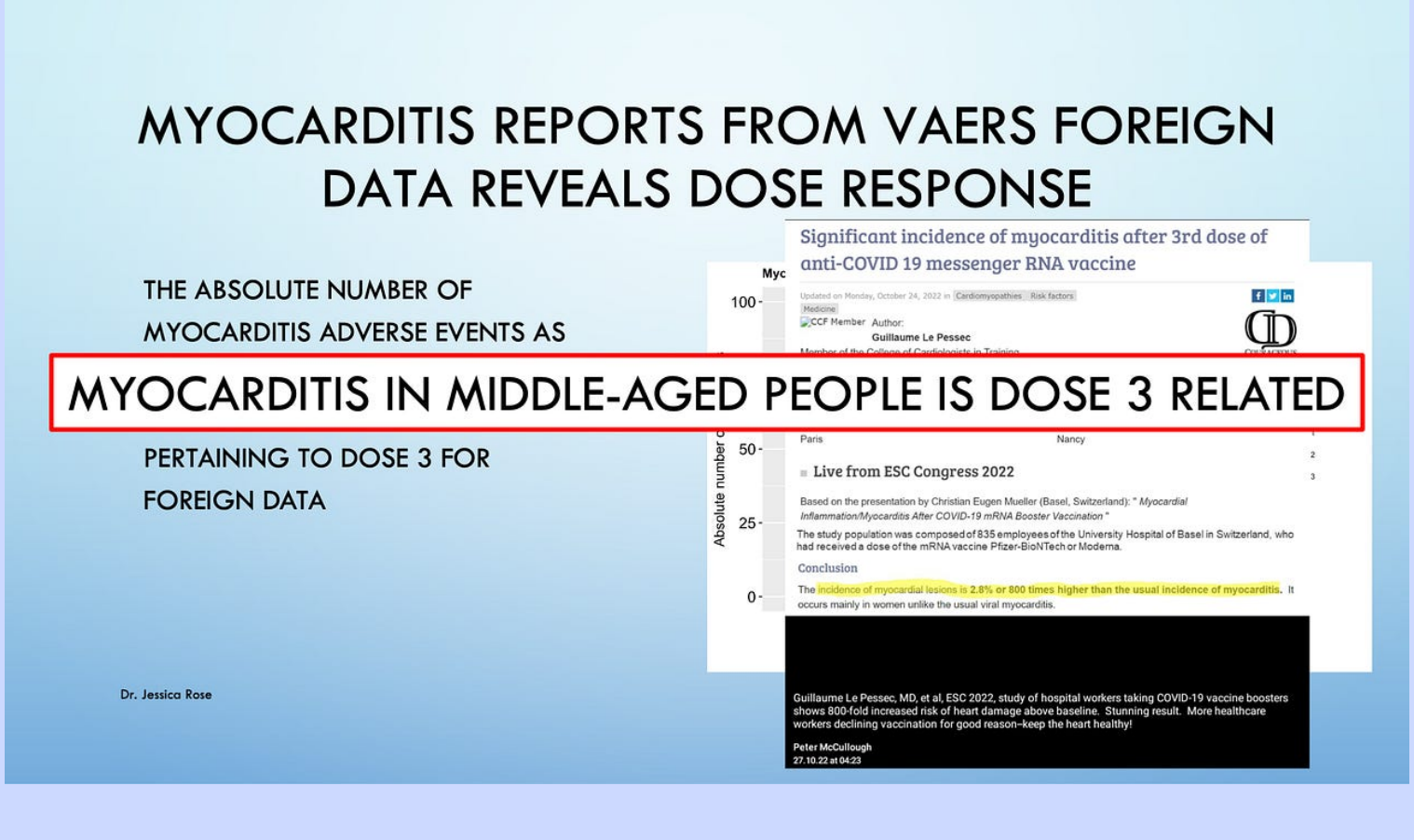


MYOCARDITIS REPORTS FROM VAERS FOREIGN DATA REVEALS DOSE RESPONSE

THE ABSOLUTE NUMBER OF MYOCARDITIS ADVERSE EVENTS AS

MYOCARDITIS IN MIDDLE-AGED PEOPLE IS DOSE 3 RELATED

PERTAINING TO DOSE 3 FOR FOREIGN DATA

Significant incidence of myocarditis after 3rd dose of anti-COVID 19 messenger RNA vaccine

Live from ESC Congress 2022

Based on the presentation by Christian Eugen Mueller (Basel, Switzerland) “Myocardial Inflammation/Myocarditis After COVID-19 mRNA Booster Vaccination”

The study population was composed of 835 employees of the University Hospital of Basel in Switzerland, who had received a dose of the mRNA vaccine Pfizer-BioNTech or Moderna.

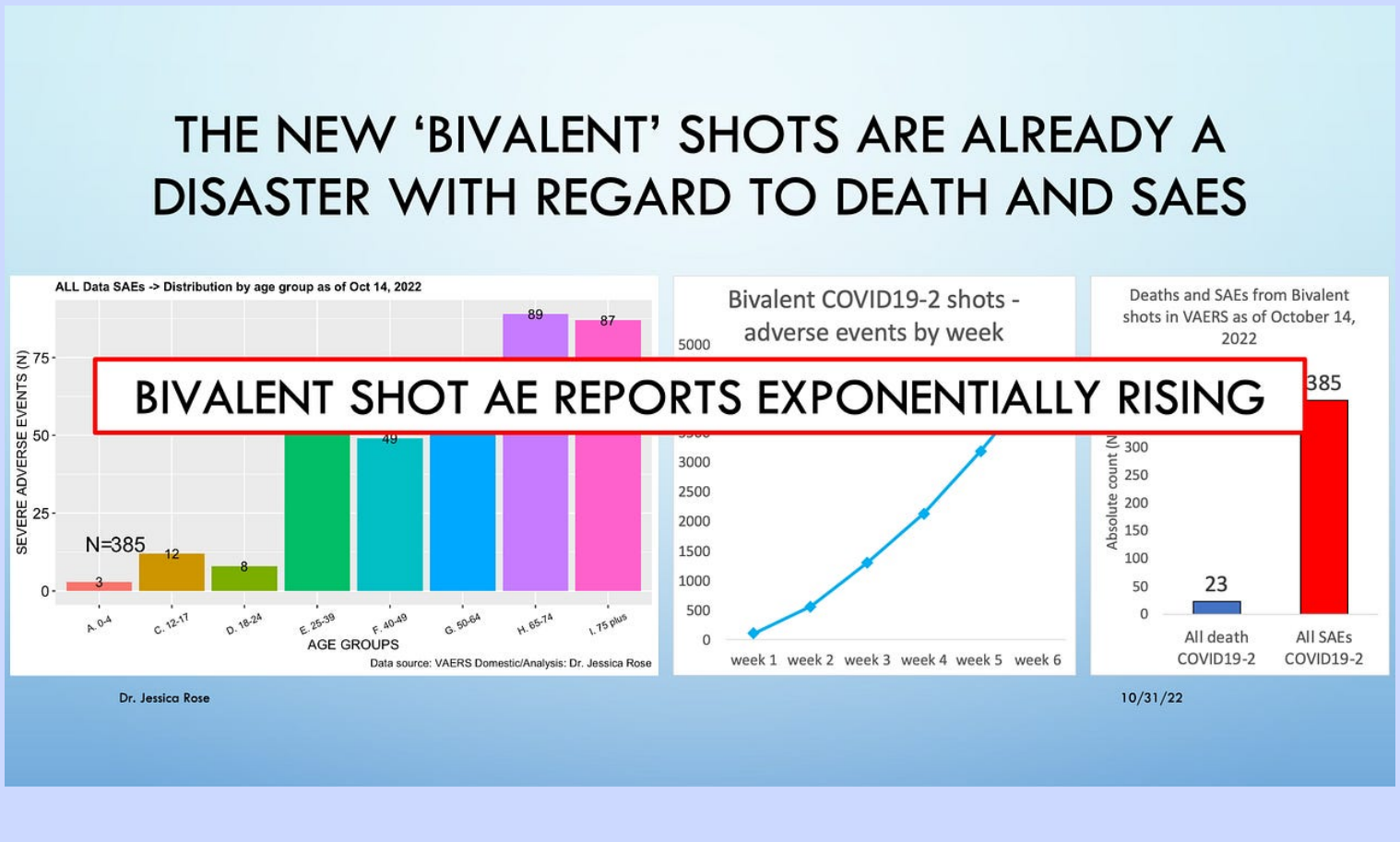
Conclusion

The incidence of myocardial lesions is 2.8% or 800 times higher than the usual incidence of myocarditis. It occurs mainly in women unlike the usual viral myocarditis.

Guillaume Le Pessec, MD, et al, ESC 2022, study of hospital workers taking COVID-19 vaccine boosters shows 800-fold increased risk of heart damage above baseline. Stunning result. More healthcare workers declining vaccination for good reason-keep the heart healthy!

Peter McCullough
27.10.22 at 04:23

Dr. Jessica Rose



THE NEW ‘BIVALENT’ SHOTS ARE ALREADY A DISASTER WITH REGARD TO DEATH AND SAES

BIVALENT SHOT AE REPORTS EXPONENTIALLY RISING

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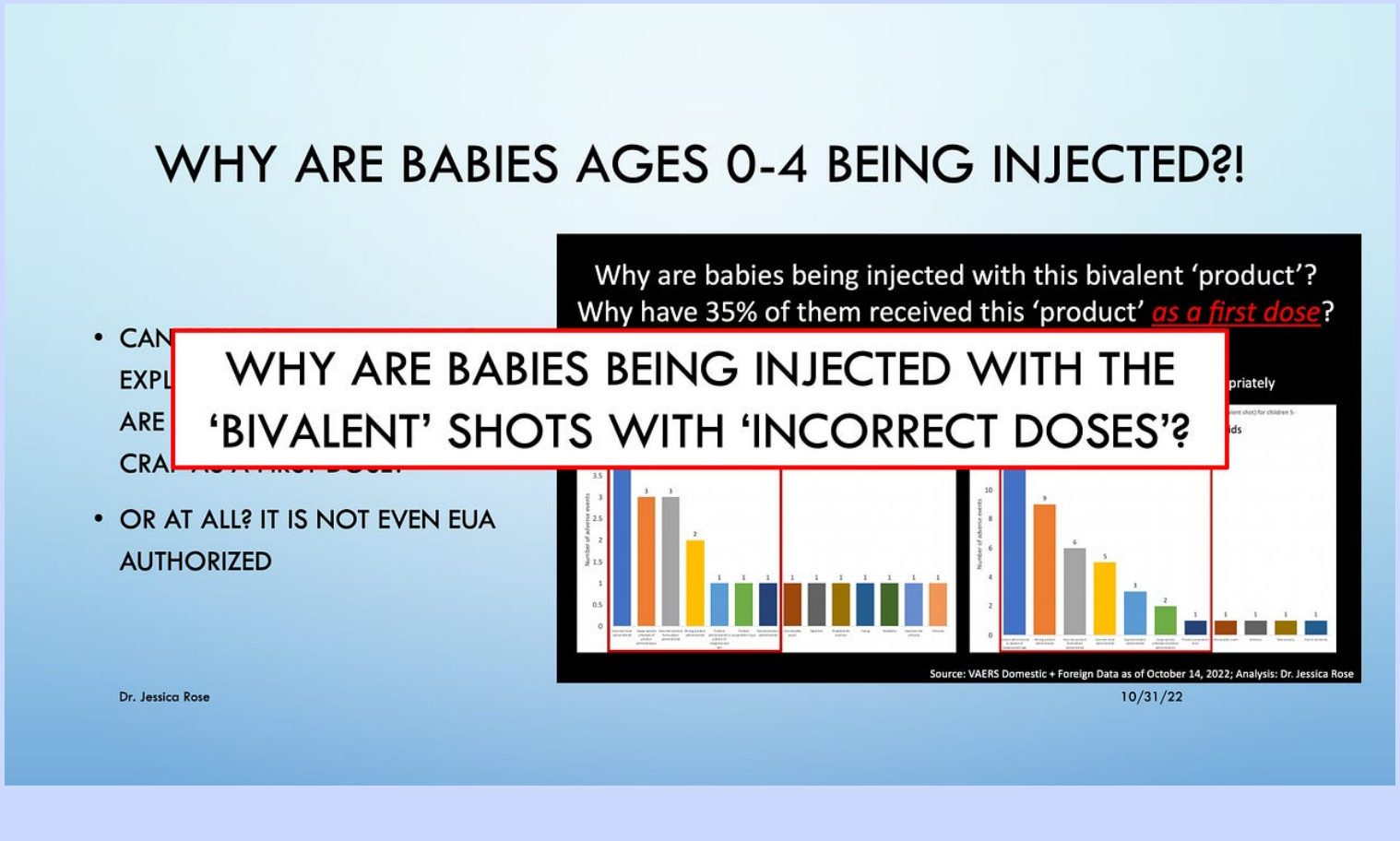

WHY ARE BABIES AGES 0-4 BEING INJECTED?!

Why are babies being injected with this bivalent ‘product’? Why have 35% of them received this ‘product’ *as a first dose*?

WHY ARE BABIES BEING INJECTED WITH THE ‘BIVALENT’ SHOTS WITH ‘INCORRECT DOSES’?

- OR AT ALL? IT IS NOT EVEN EUA AUTHORIZED

Source: VAERS Domestic + Foreign Data as of October 14, 2022; Analysis: Dr. Jessica Rose

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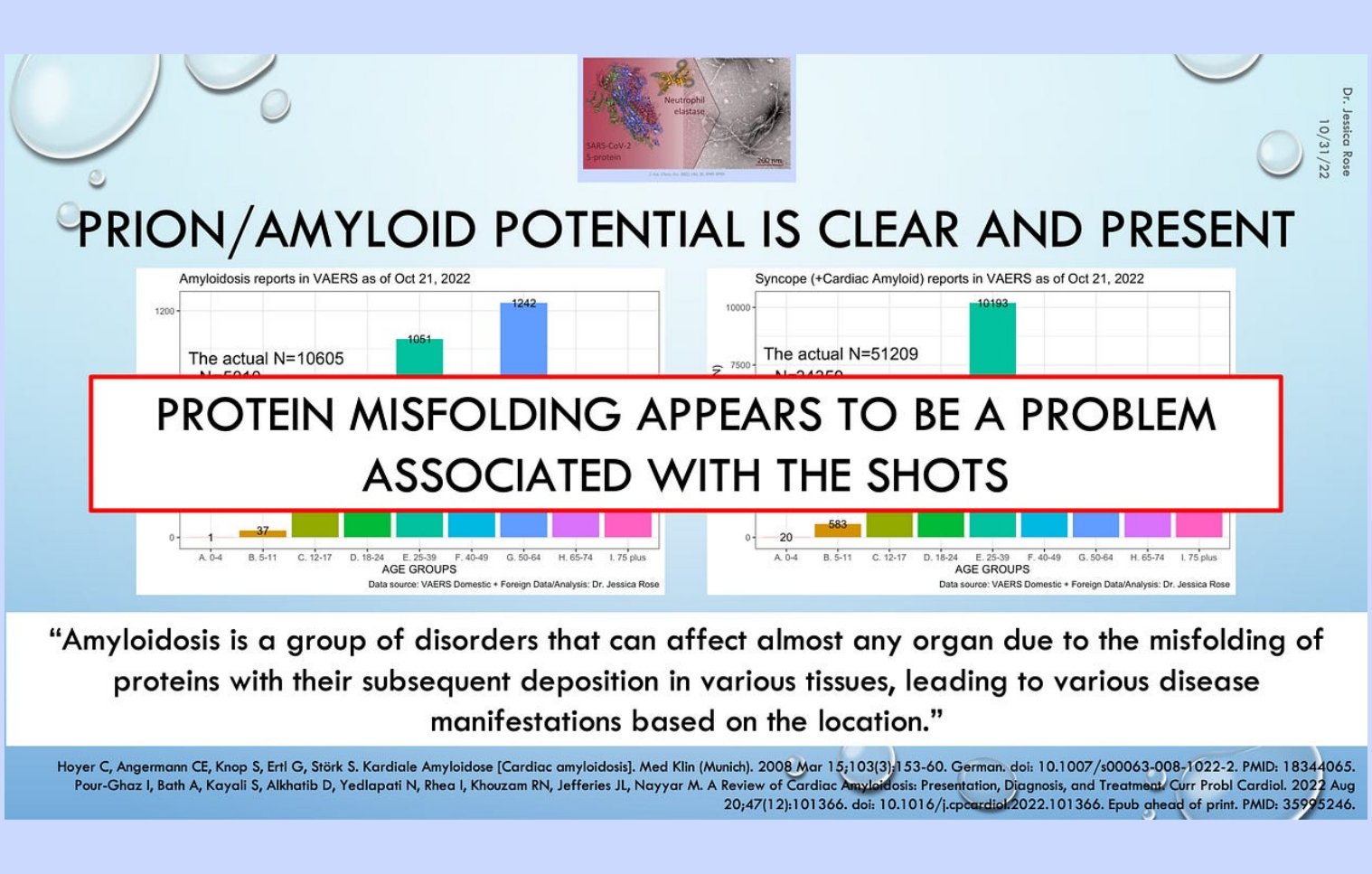

PRION/AMYLOID POTENTIAL IS CLEAR AND PRESENT

PROTEIN MISFOLDING APPEARS TO BE A PROBLEM ASSOCIATED WITH THE SHOTS

“Amyloidosis is a group of disorders that can affect almost any organ due to the misfolding of proteins with their subsequent deposition in various tissues, leading to various disease manifestations based on the location.”

Hoyer C, Angermann CE, Knop S, Ertl G, Störk S. Kardiale Amyloidose [Cardiac amyloidosis]. Med Klin (Munich). 2008 Mar 15;103(3):153-60. German. doi: 10.1007/s00063-008-1022-2. PMID: 18344065.

Pour-Ghaz I, Bath A, Kayali S, Alkhatib D, Yedlapati N, Rhea I, Khouzam RN, Jefferies JL, Nayyar M. A Review of Cardiac Amyloidosis: Presentation, Diagnosis, and Treatment. Curr Probl Cardiol. 2022 Aug 20;47(12):101366. doi: 10.1016/j.cpcardiol.2022.101366. Epub ahead of print. PMID: 35995246.

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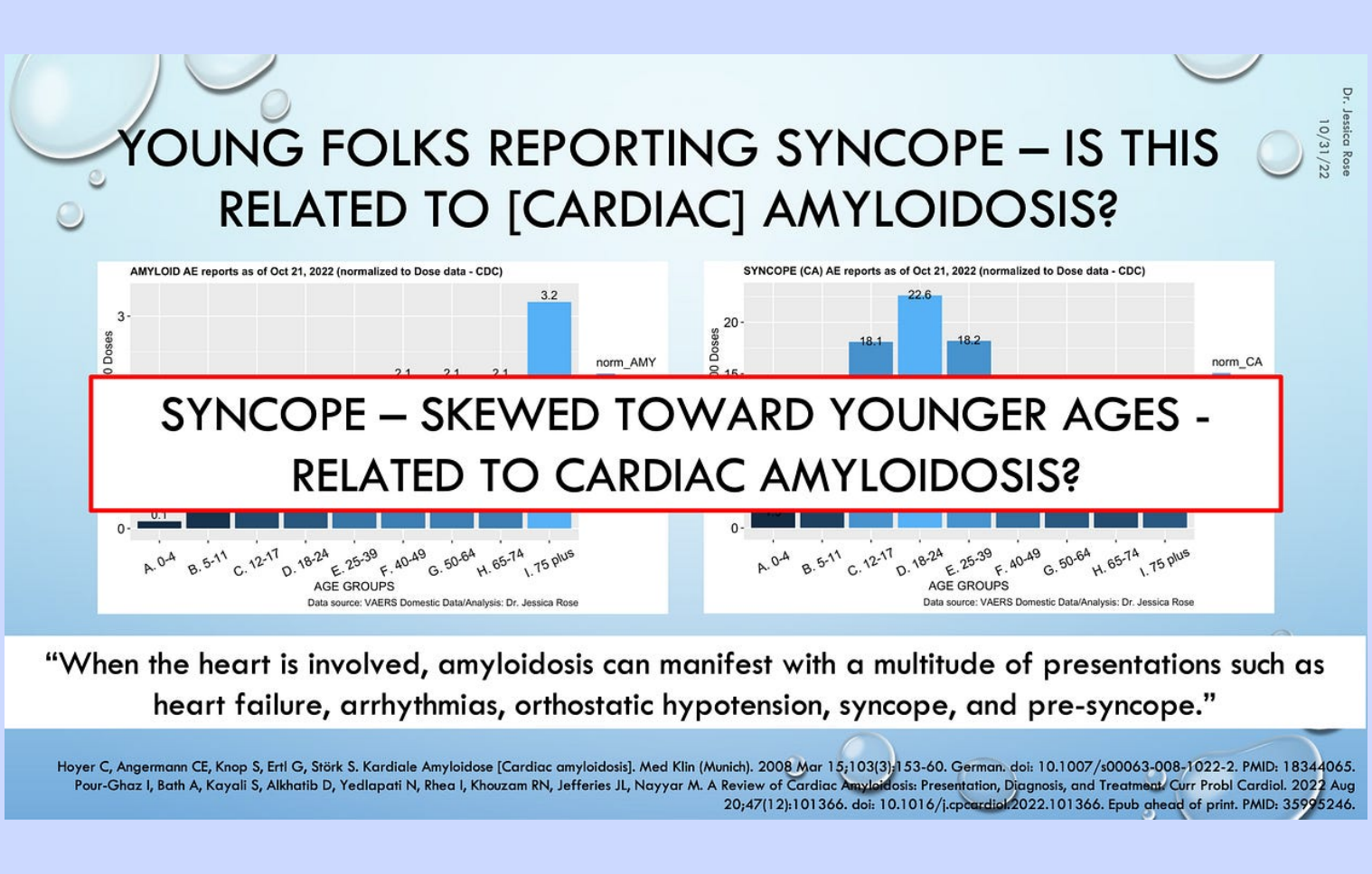

YOUNG FOLKS REPORTING SYNCOPE – IS THIS RELATED TO [CARDIAC] AMYLOIDOSIS?

SYNCOPE – SKEWED TOWARD YOUNGER AGES - RELATED TO CARDIAC AMYLOIDOSIS?

“When the heart is involved, amyloidosis can manifest with a multitude of presentations such as heart failure, arrhythmias, orthostatic hypotension, syncope, and pre-syncope.”

Hoyer C, Angermann CE, Knop S, Ertl G, Störk S. Kardiale Amyloidose [Cardiac amyloidosis]. Med Klin (Munich). 2008 Mar 15;103(3):153-60. German. doi: 10.1007/s00063-008-1022-2. PMID: 18344065.

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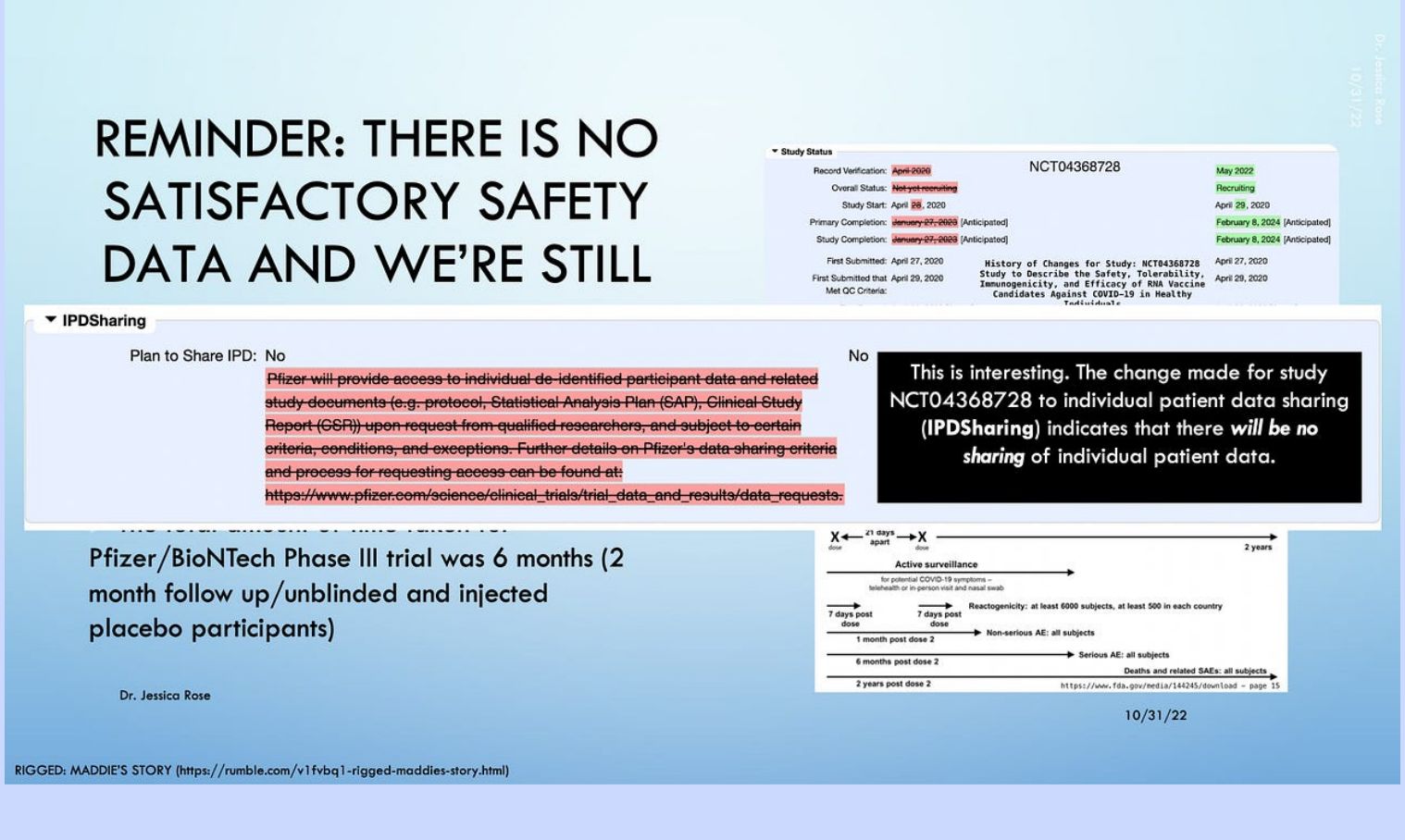

REMINDER: THERE IS NO SATISFACTORY SAFETY DATA AND WE’RE STILL

NCT04368728

IPDSharing

Plan to Share IPD: No

~~Pfizer will provide access to individual de-identified participant data and related study documents (e.g. protocol, Statistical Analysis Plan (SAP), Clinical Study Report (CSR)) upon request from qualified researchers, and subject to certain criteria, conditions, and exceptions. Further details on Pfizer's data sharing criteria and process for requesting access can be found at: https://www.pfizer.com/science/clinical_trials/trial_data_and_results/data_requests.~~

No

This is interesting. The change made for study NCT04368728 to individual patient data sharing (IPDSharing) indicates that there ***will be no sharing*** of individual patient data.

Pfizer/BioNTech Phase III trial was 6 months (2 month follow up/unblinded and injected placebo participants)

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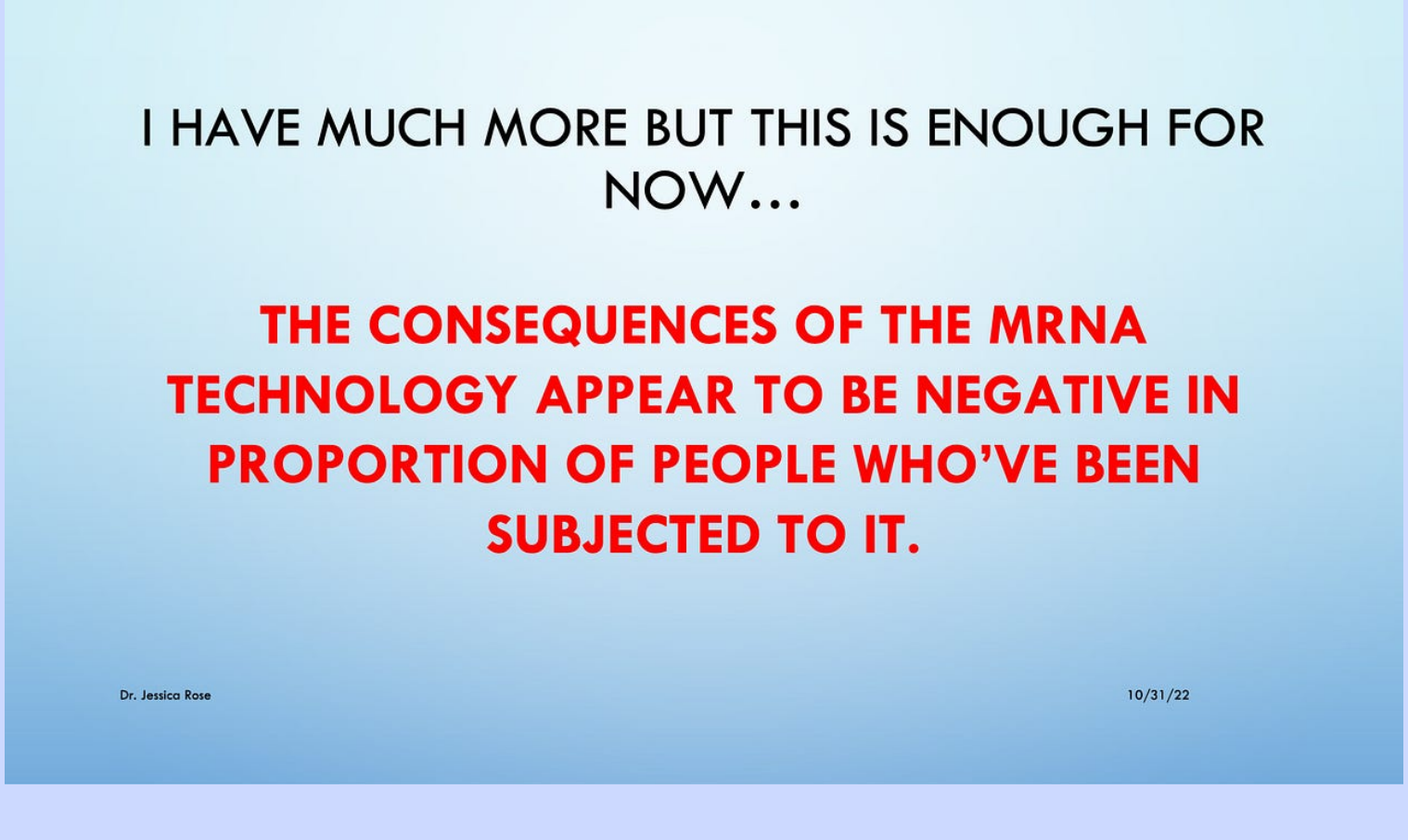
RIGGED: MADDIE'S STORY (https://rumble.com/v1fvbq1-rigged-maddies-story.html)



I HAVE MUCH MORE BUT THIS IS ENOUGH FOR NOW…

THE CONSEQUENCES OF THE MRNA TECHNOLOGY APPEAR TO BE NEGATIVE IN PROPORTION OF PEOPLE WHO’VE BEEN SUBJECTED TO IT.

Dr. Jessica Rose 10/31/22

Abrigado!

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198 37

37 Comments

Write a comment...

Groot Writes What's the story morning glory? Oct 31

You are right to highlight travelling. I don't think it will be too far in the future before travel is restricted resulting in elitist wealthy users only. I keep telling my two children this who are early 20s and them along with all my family think I am crazy. No one in my sphere is switched on to what is actually happening globally, about anything really and that is hard to deal with day to day. Thank you for your hard work and dedication. One day 🙏

37 Reply Gift a subscription Collapse •••

2 replies

Lee Muller Writes Lee Muller's Foresight is 20/22 Oct 31 · *edited Oct 31*

Excellent Dr. Rose and thank you so much for your work.

The key messages communicate so well, and I'm glad you make distinction between Moderna and Pfizer from the get go. It is usually the first question I ask followed by how are you feeling, and are you doing anything to feel better.

I feel like all these different detailed descriptions of what's happening to people (not just here, but many other places as well) really needs to be explained with the specific product used, especially when they differ, or else people may feel like everything they read applies to them.

Is there a way to see these slides with the key messages at the top or bottom as well?

11 Reply Gift a subscription Collapse •••

2 replies

35 more comments...

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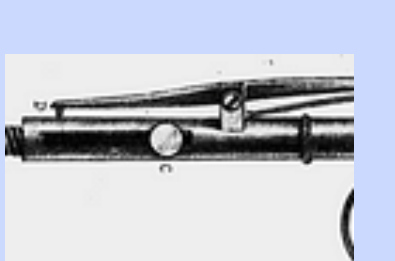
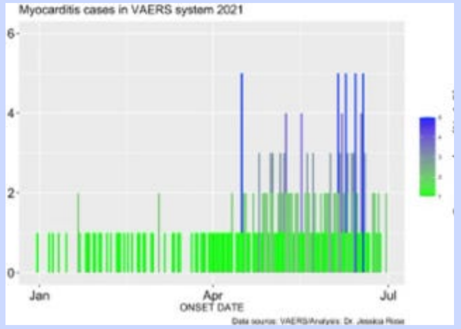


This is one of the emails I received the other day. I get hundreds daily, and I am hearing you all.

This particular note spoke loudly to me and this lovely person gave me permission to share her words.

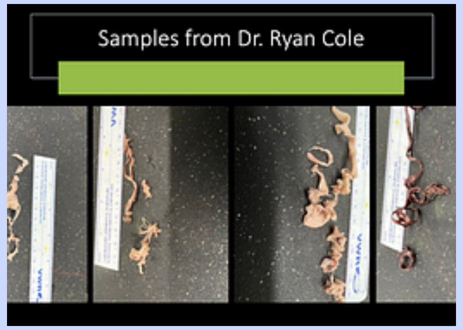
JESSICA ROSE JUL 17



A Report on Myocarditis Adverse Events in the U.S. Vaccine Adverse Events Reporting System (VAERS) in Association with COVID-19 Injectable…

Jessica Rose PhD, MSc, BSc and Peter A. McCullough MD, MPH

JESSICA ROSE ✓ NOV 2, 2021 ♡1,238 💬148



Rewrite: Let's tag team this until everybody understands

The modified spike protein is dangerous and for very specific reasons.

JESSICA ROSE ✓ JUN 13 ♡656 💬141

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